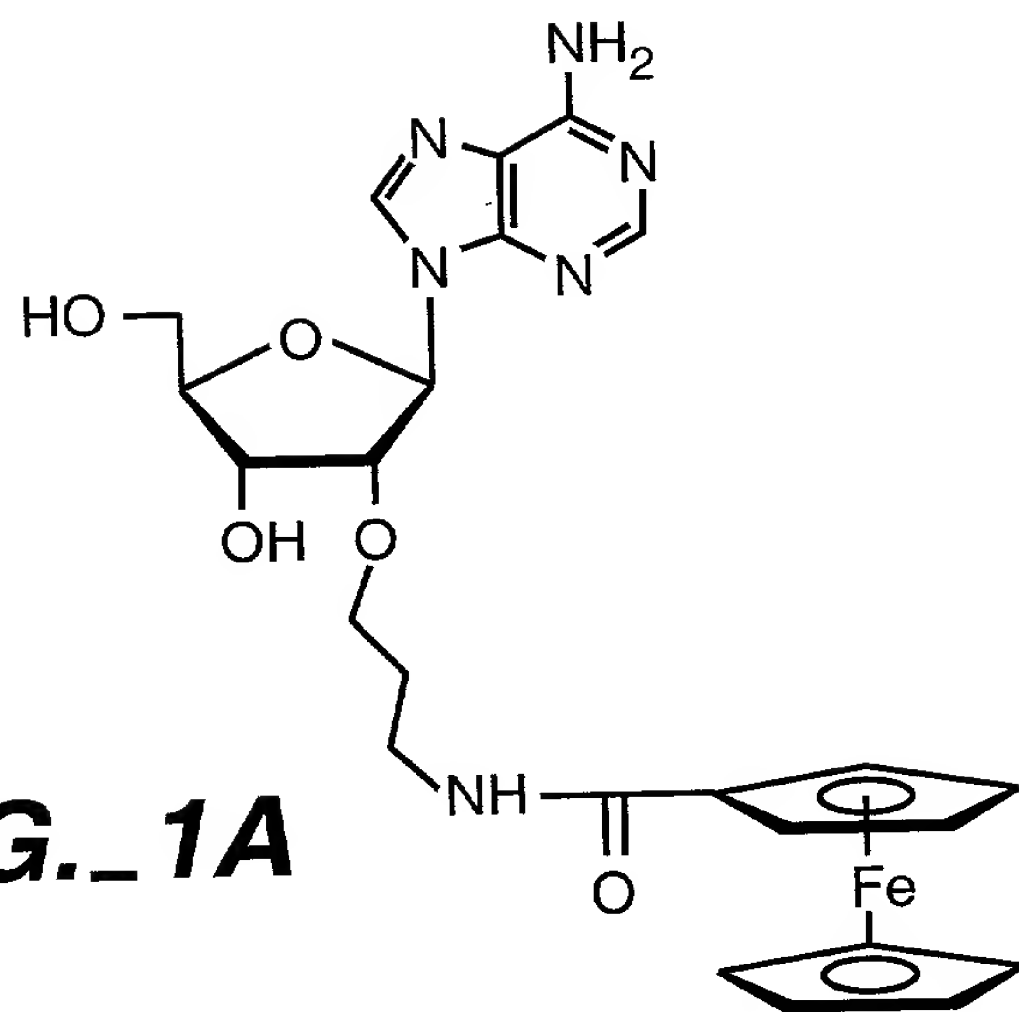
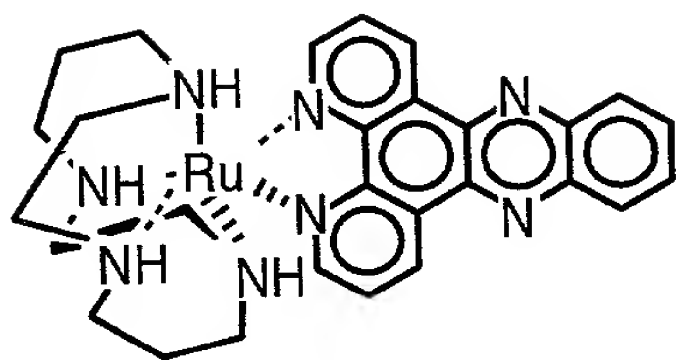
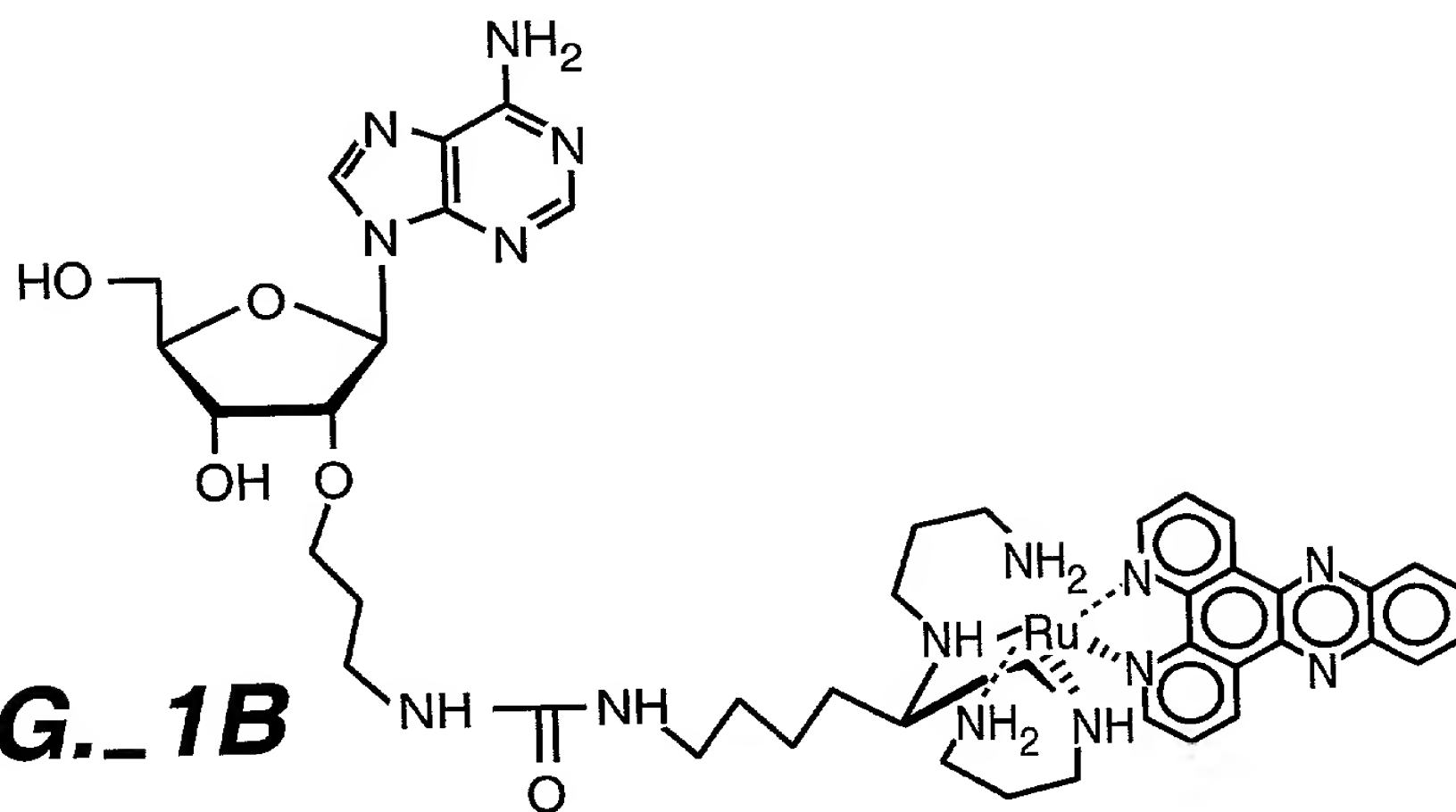
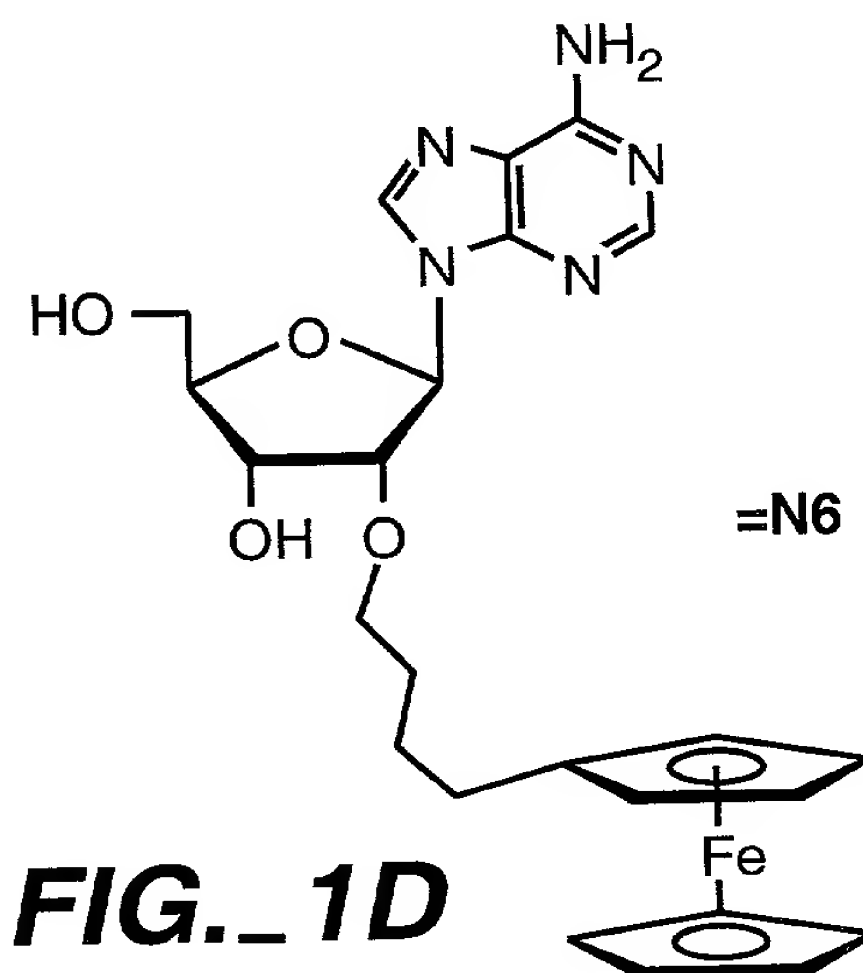
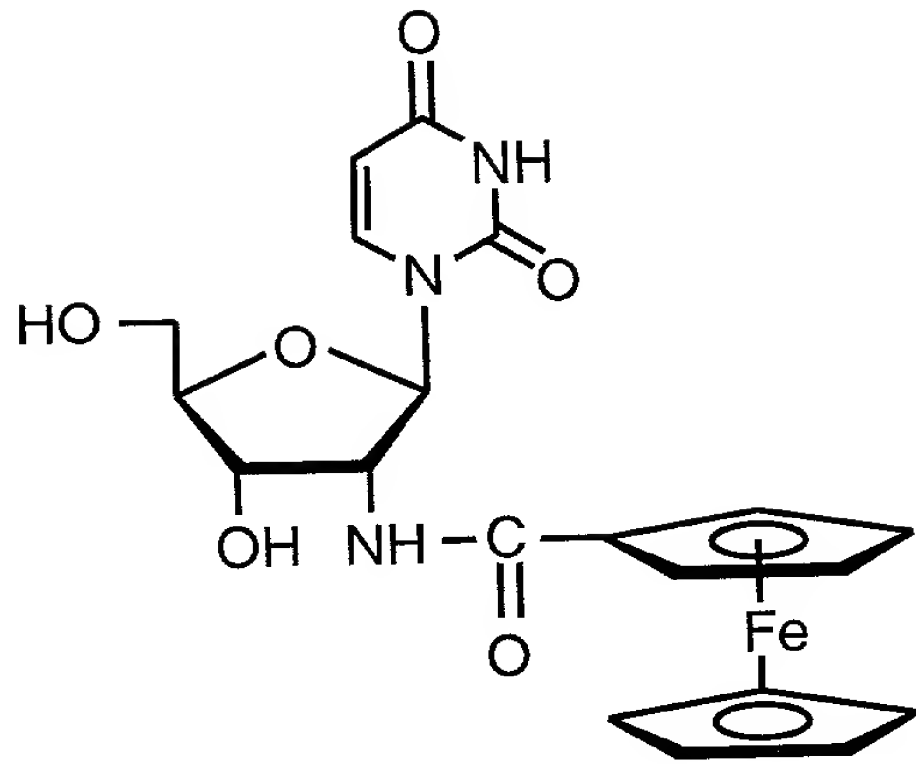
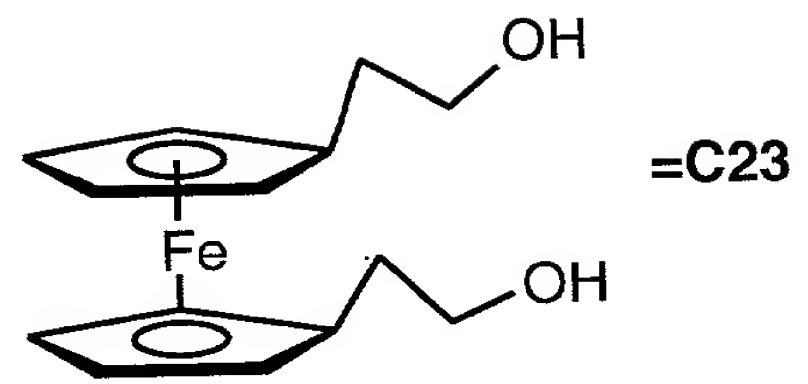
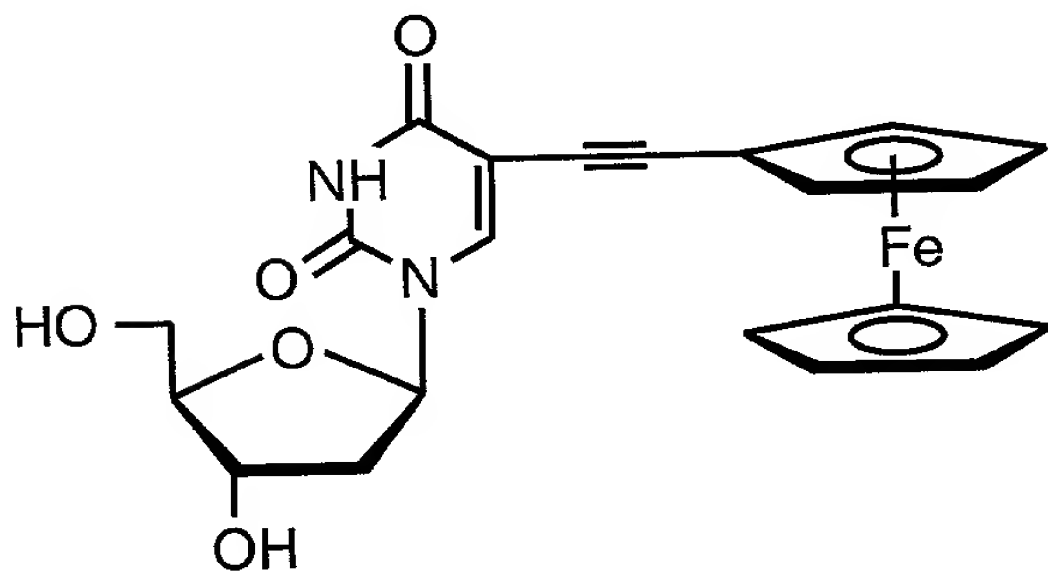
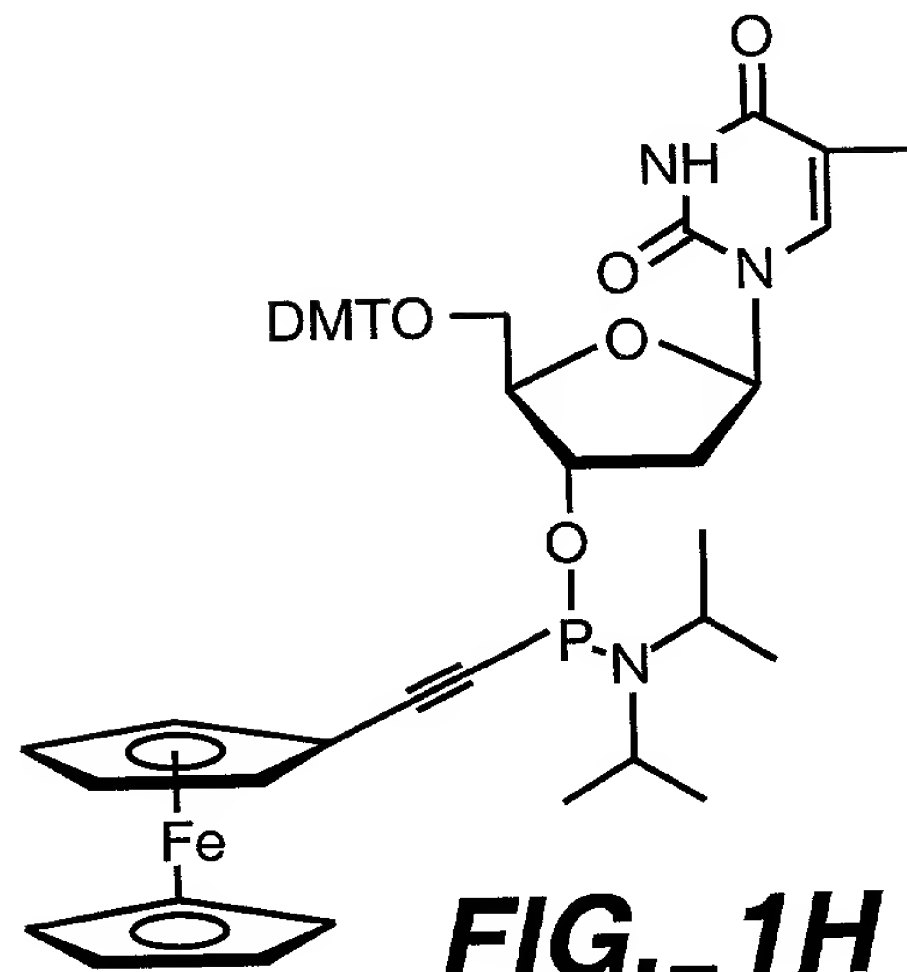
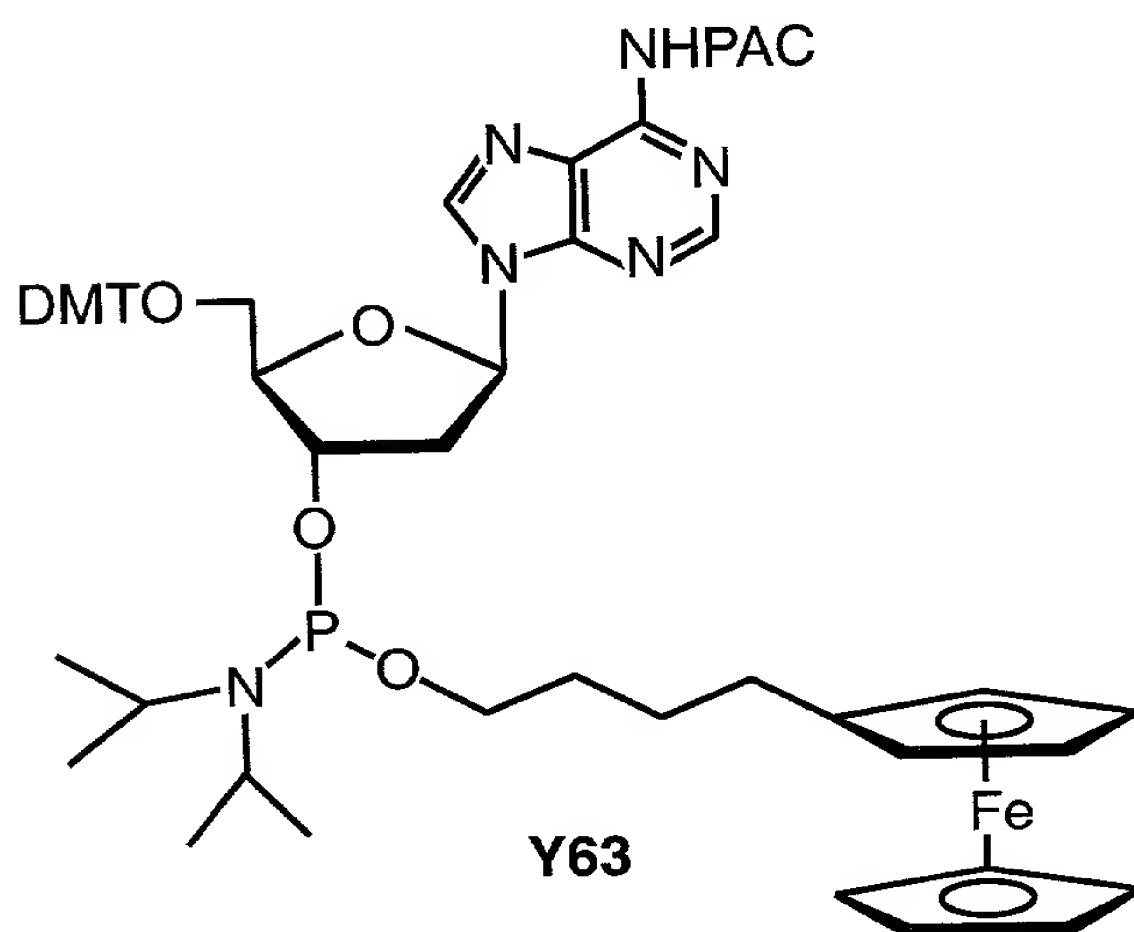
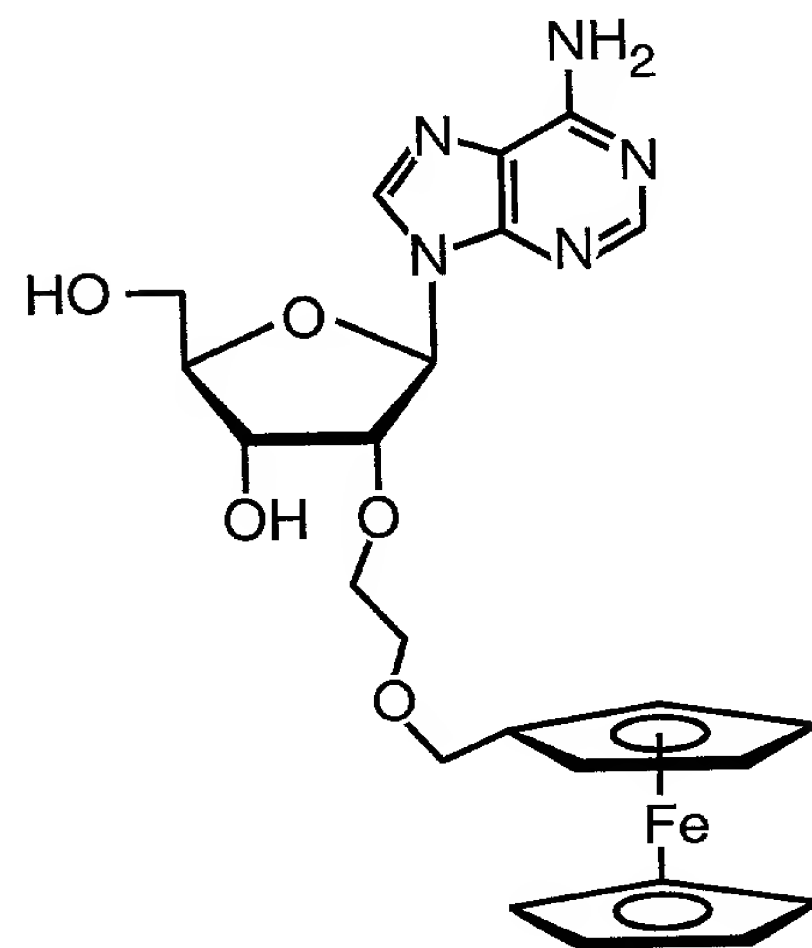


FIG. 1A**FIG. 1B****FIG. 1C****FIG. 1D**

**FIG._1E****FIG._1F****FIG._1G****FIG._1H****FIG._1I****FIG._1J**

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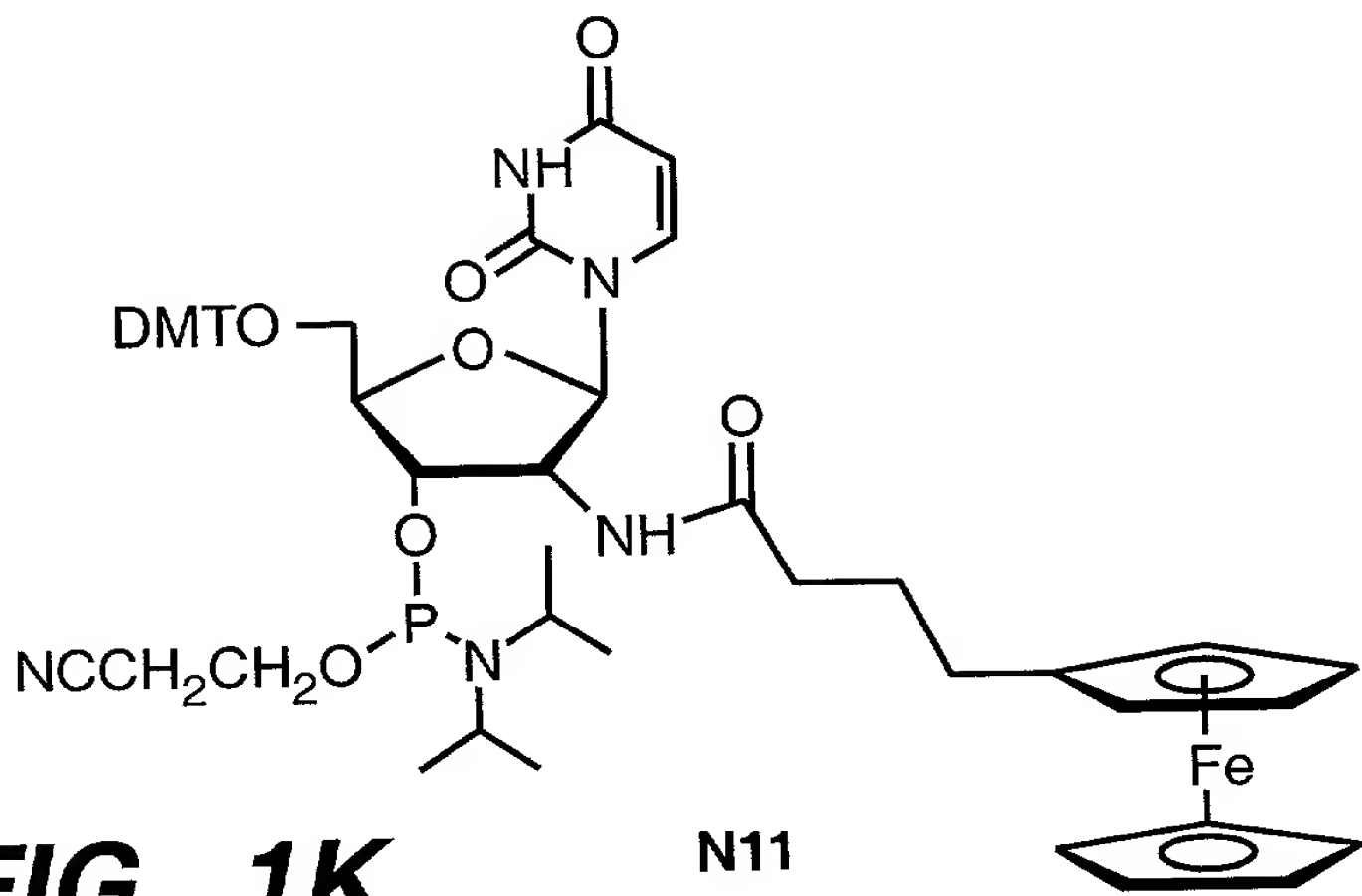


FIG._1K

N11

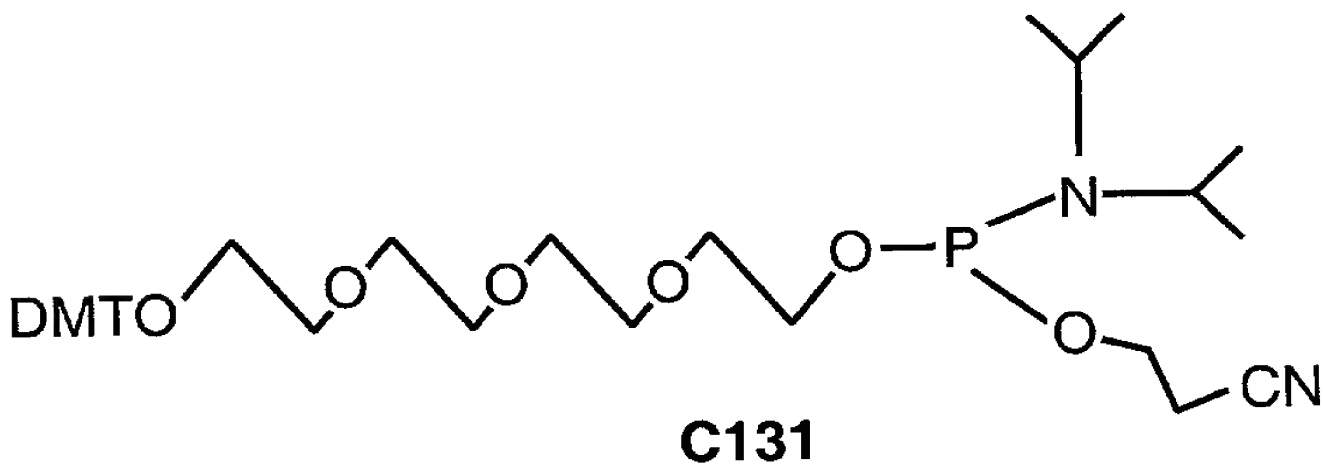
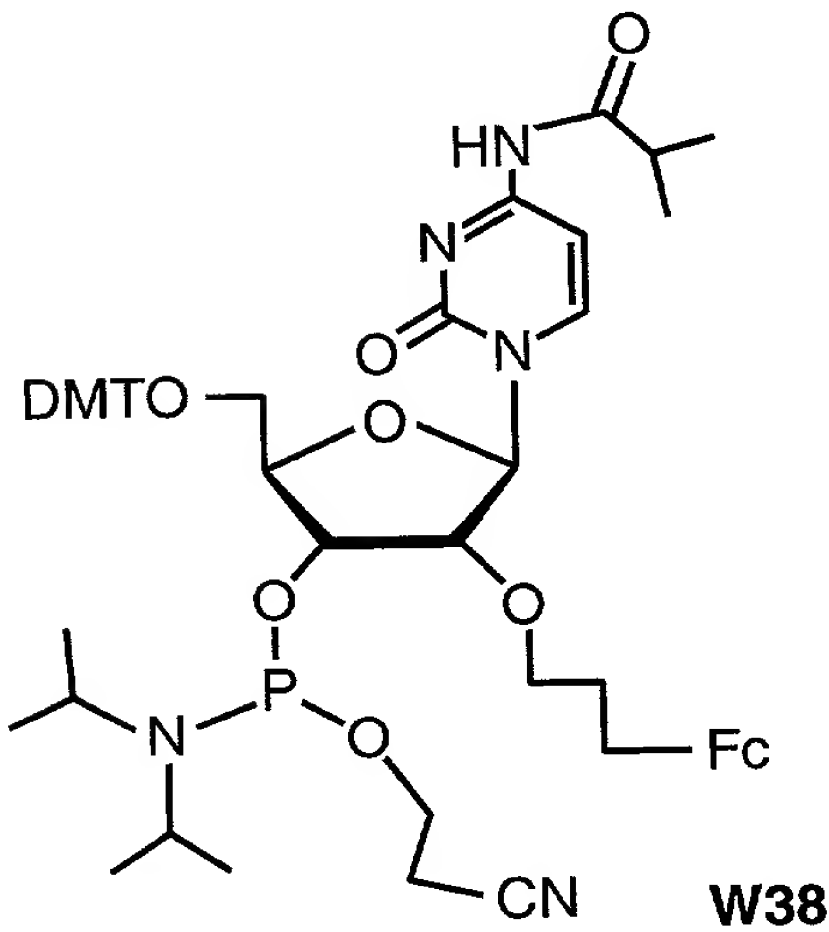


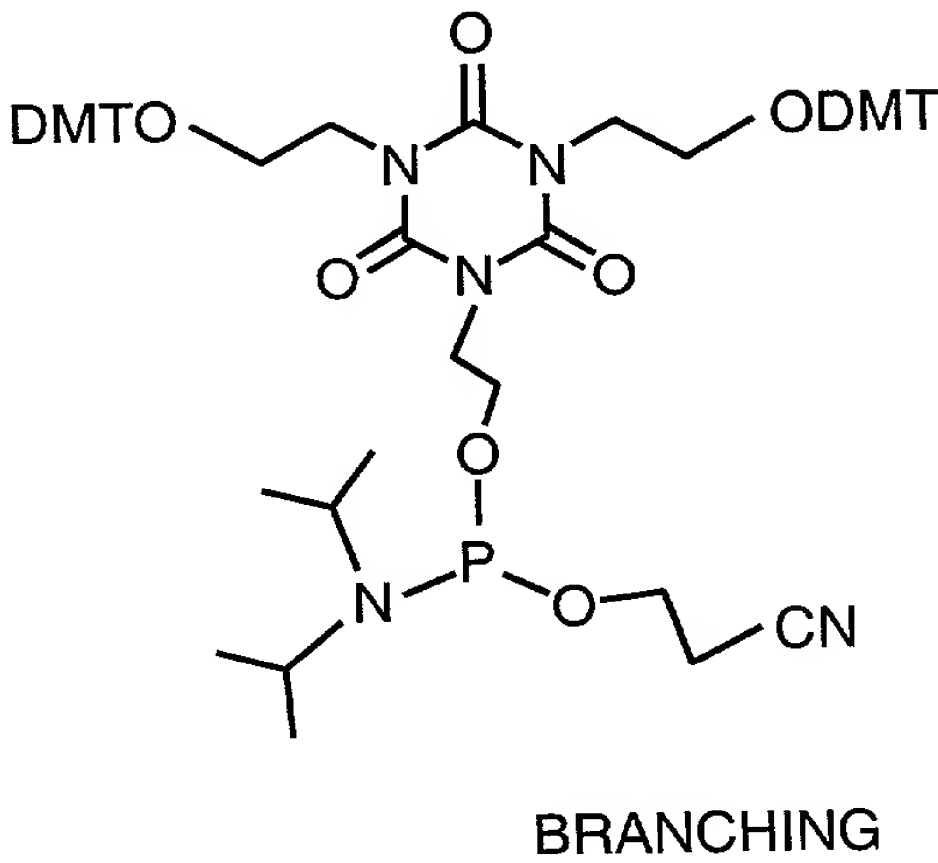
FIG._1L

C131



W38

FIG._1M



BRANCHING

FIG._1N

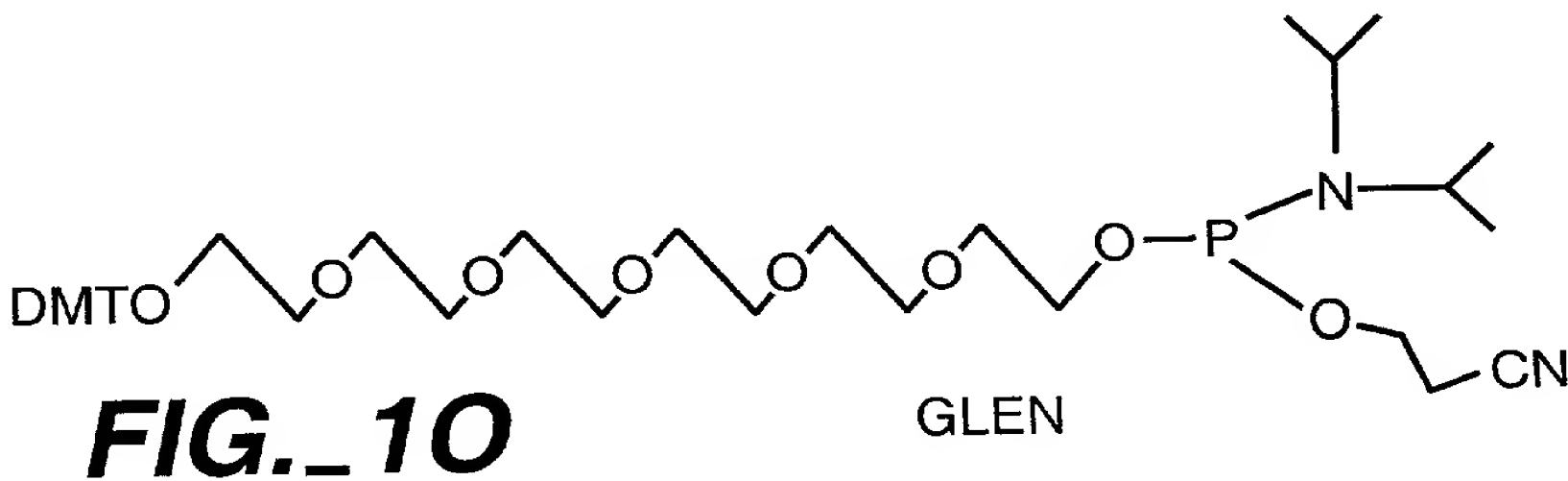
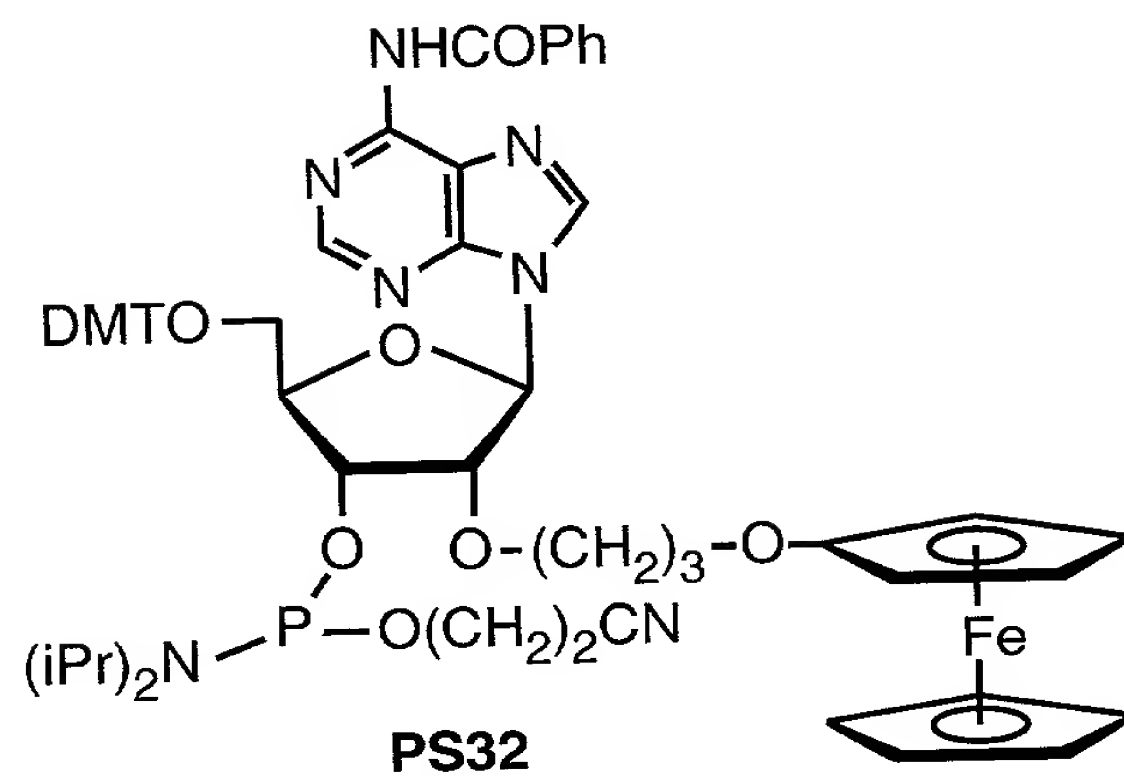
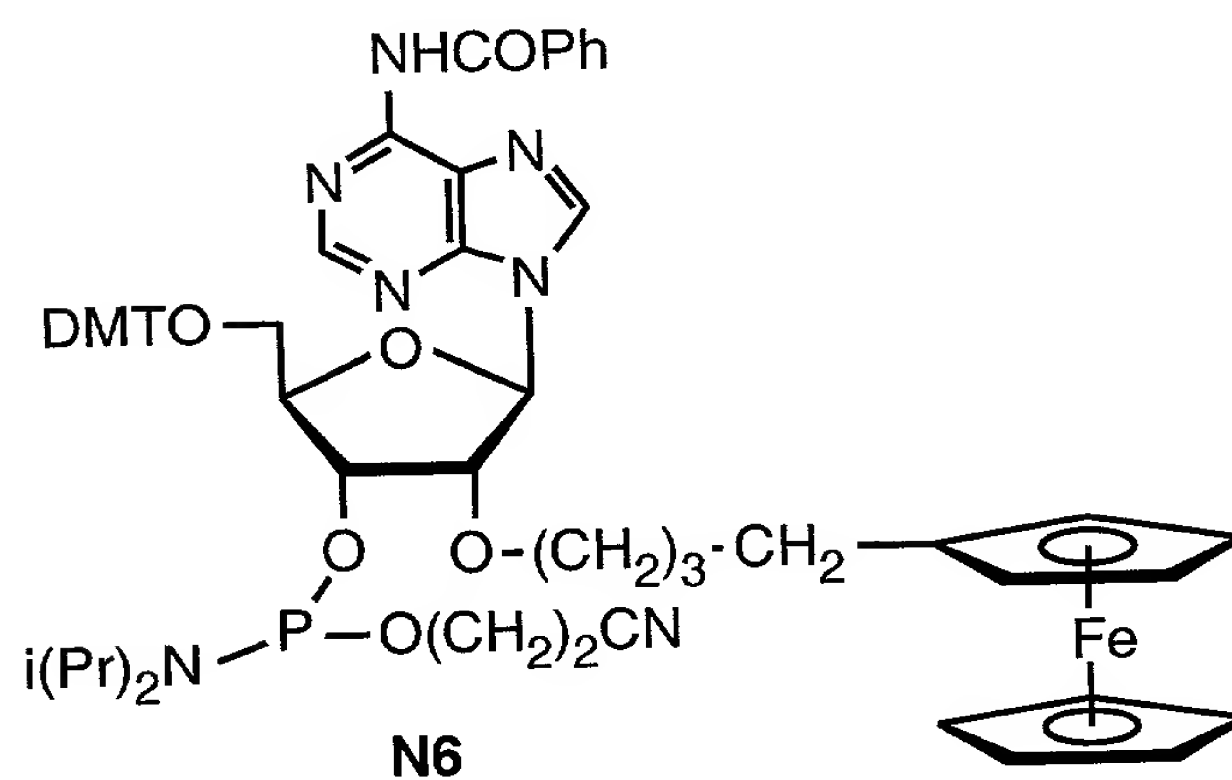
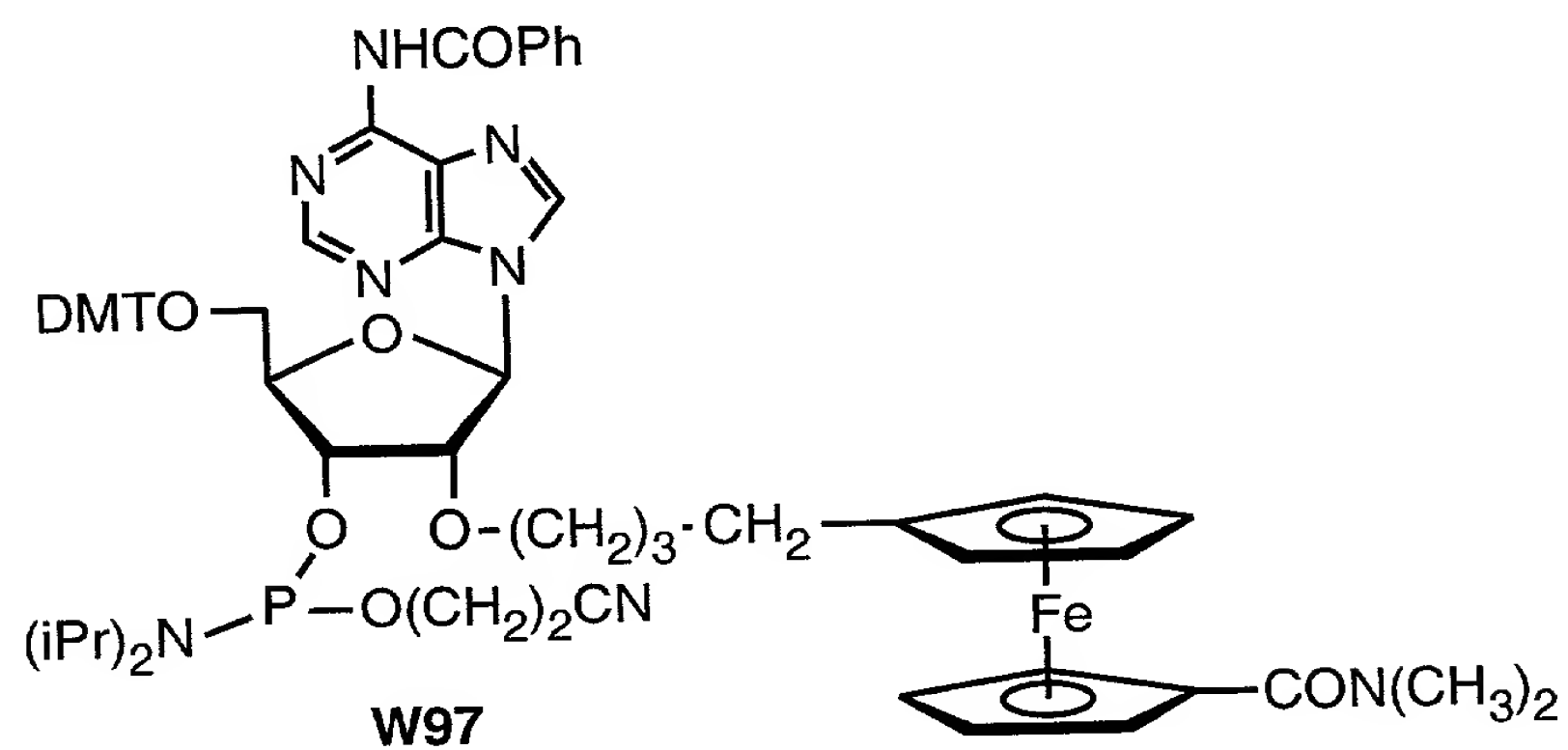
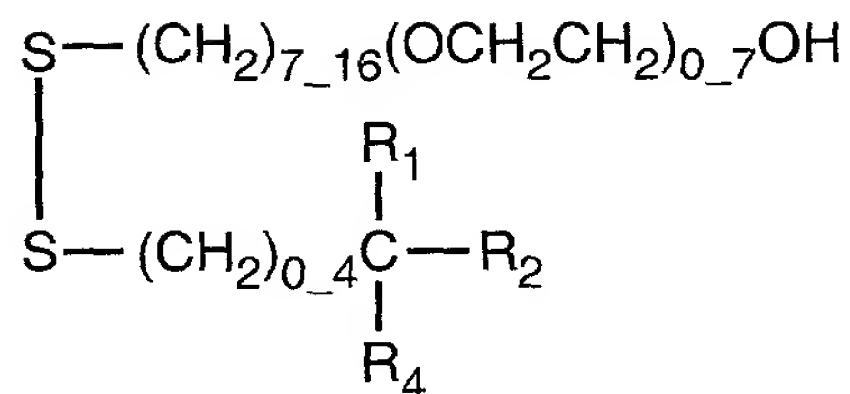


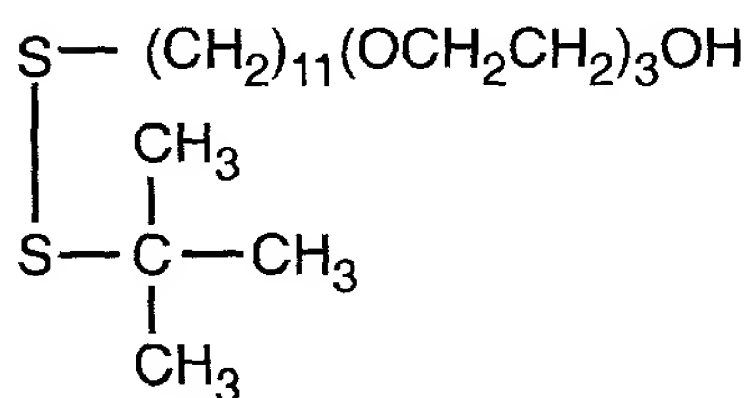
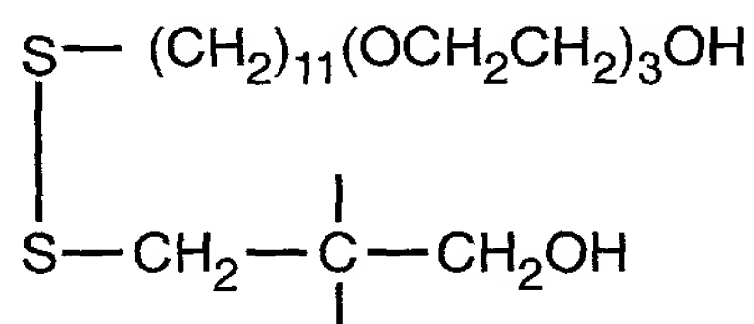
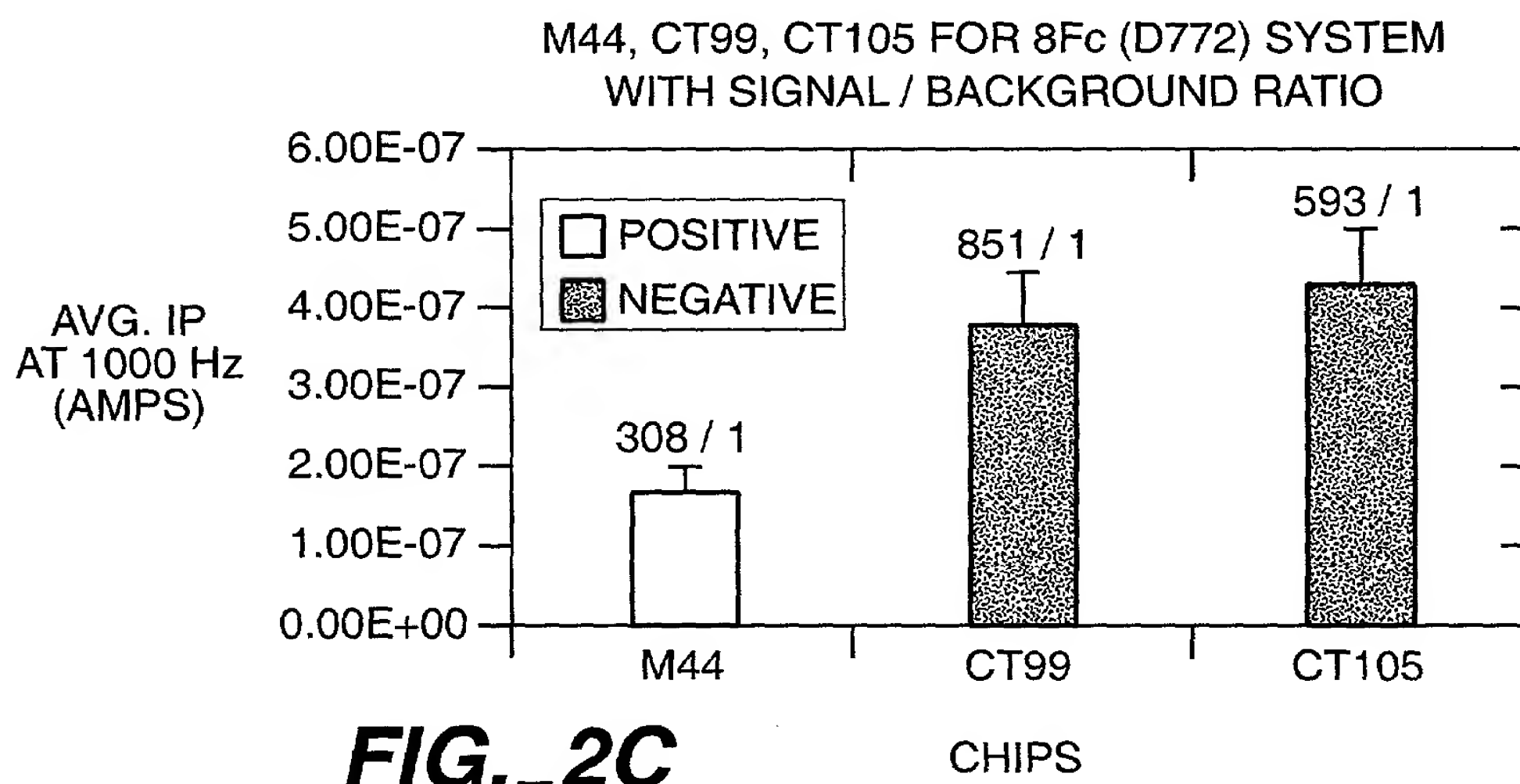
FIG._1O

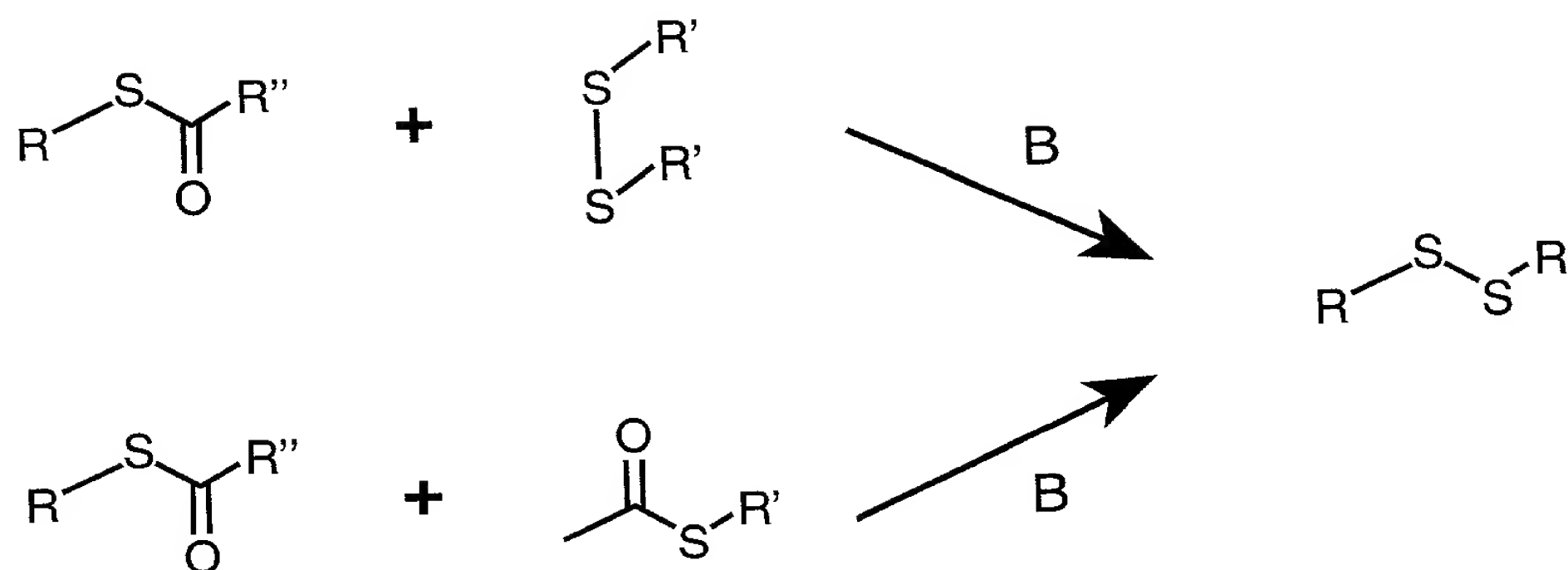
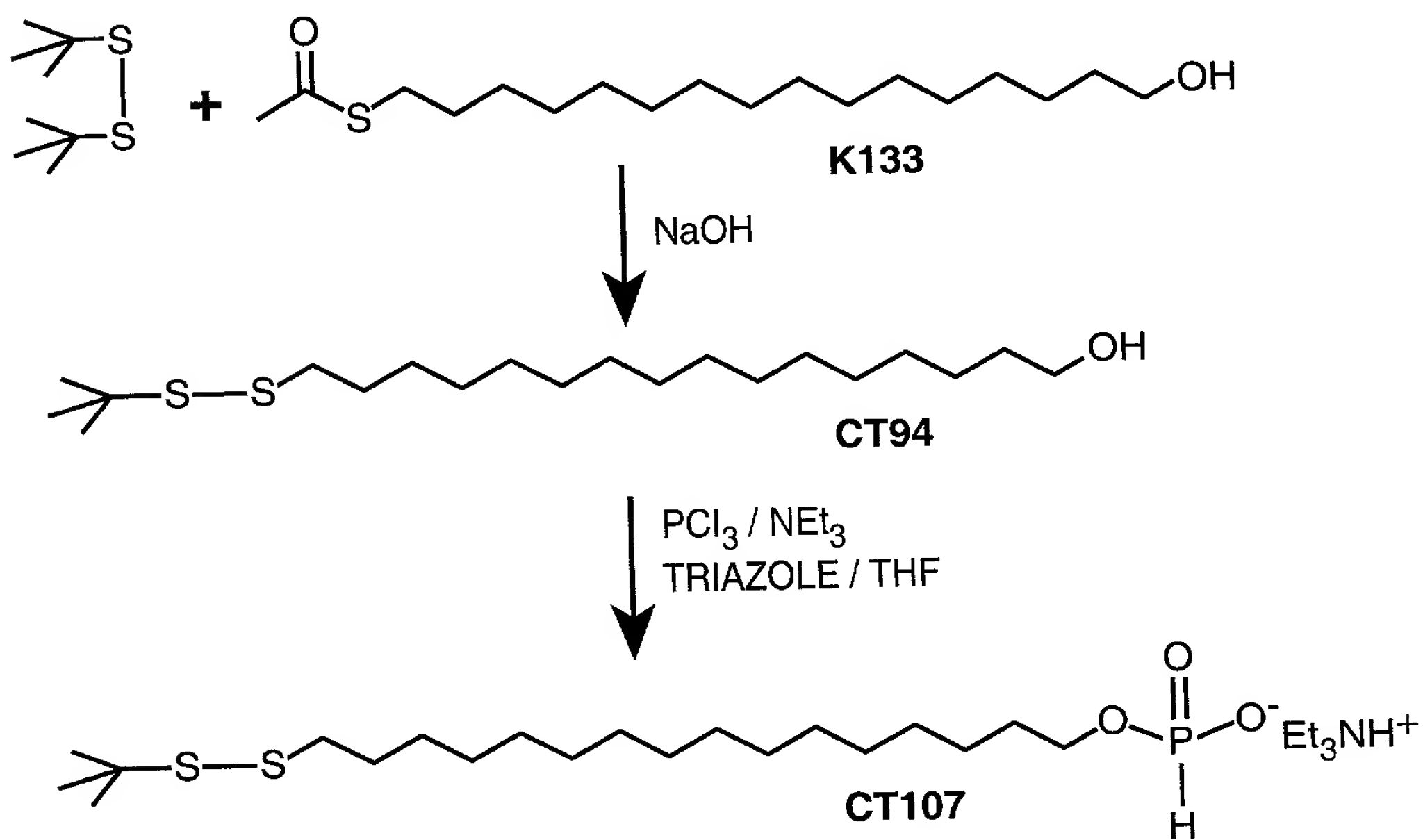
GLEN

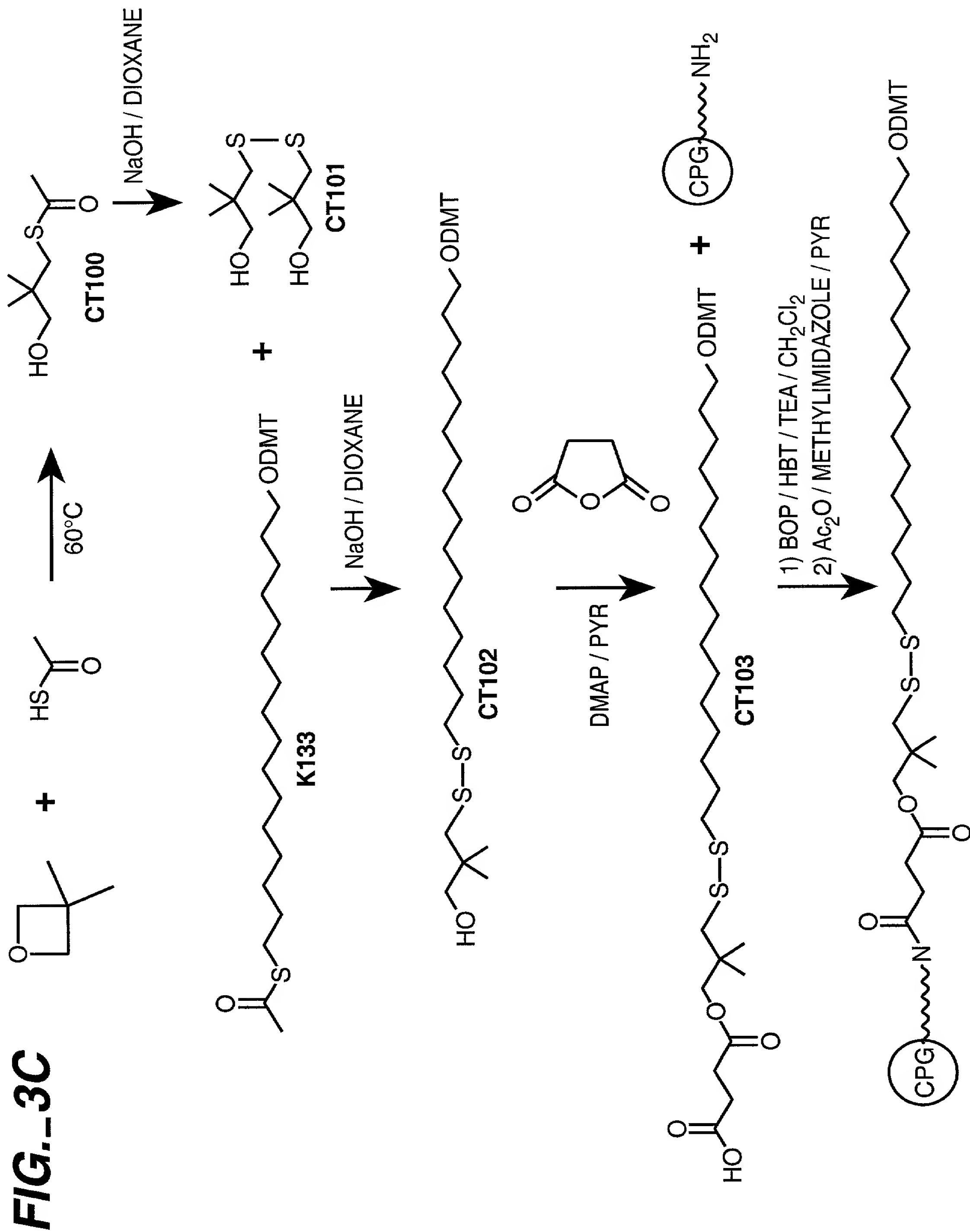
**FIG. 1P****FIG. 1Q****FIG. 1R**



$\text{R}_1, \text{R}_2, \text{AND } \text{R}_3$: H, CH_3 , t-BUTYL, CYCLOALKYL, CH_2OH , CH_2NH_2 , CONH_2 , COOH , $\text{CH}_2\text{OPO}_3^{2-}$, AROMATIC, ADAMANTYL

FIG. 2A**CT99****CT105****FIG. 2B****FIG. 2C**

**FIG. 3A****FIG. 3B**



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METHOD A

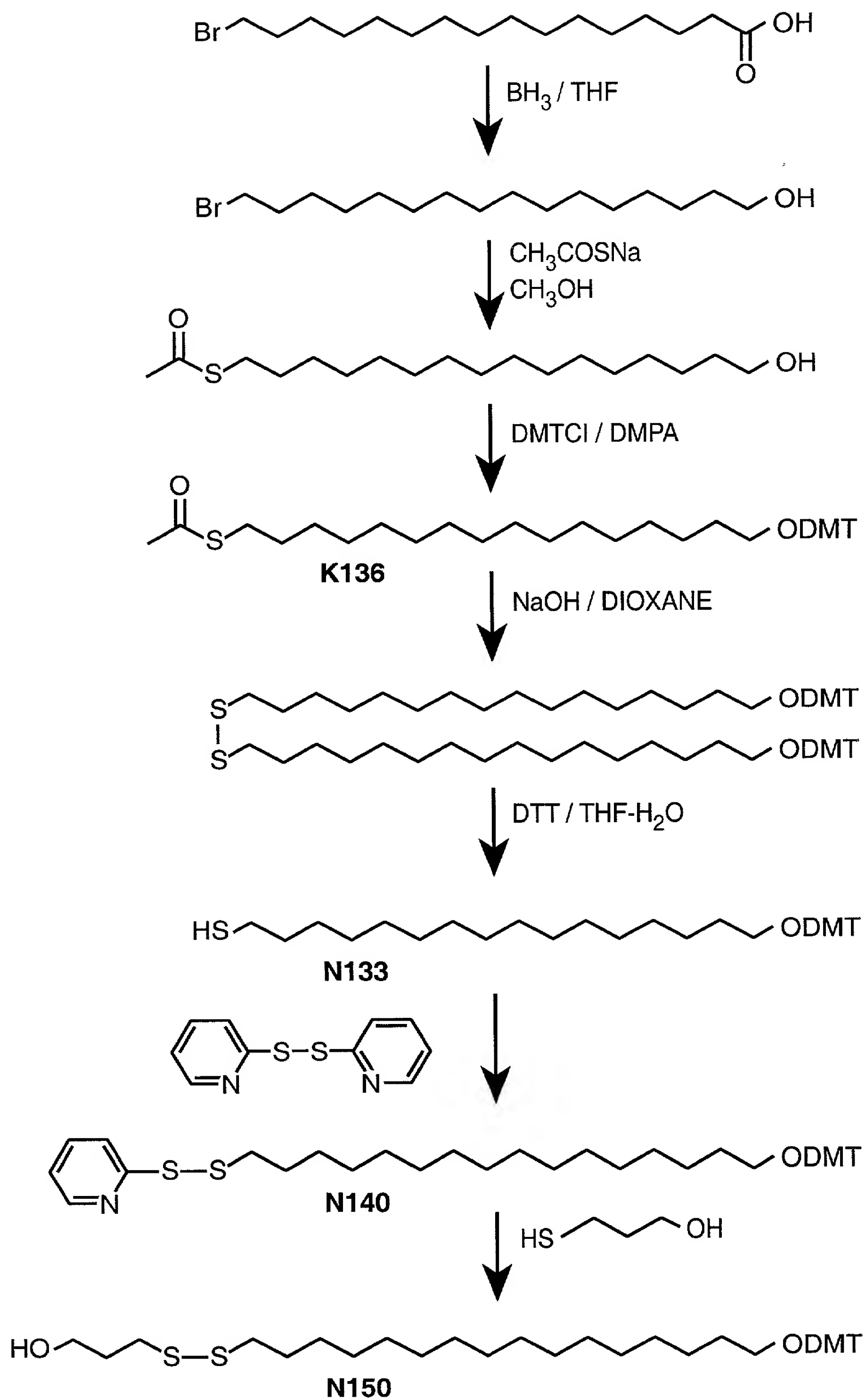
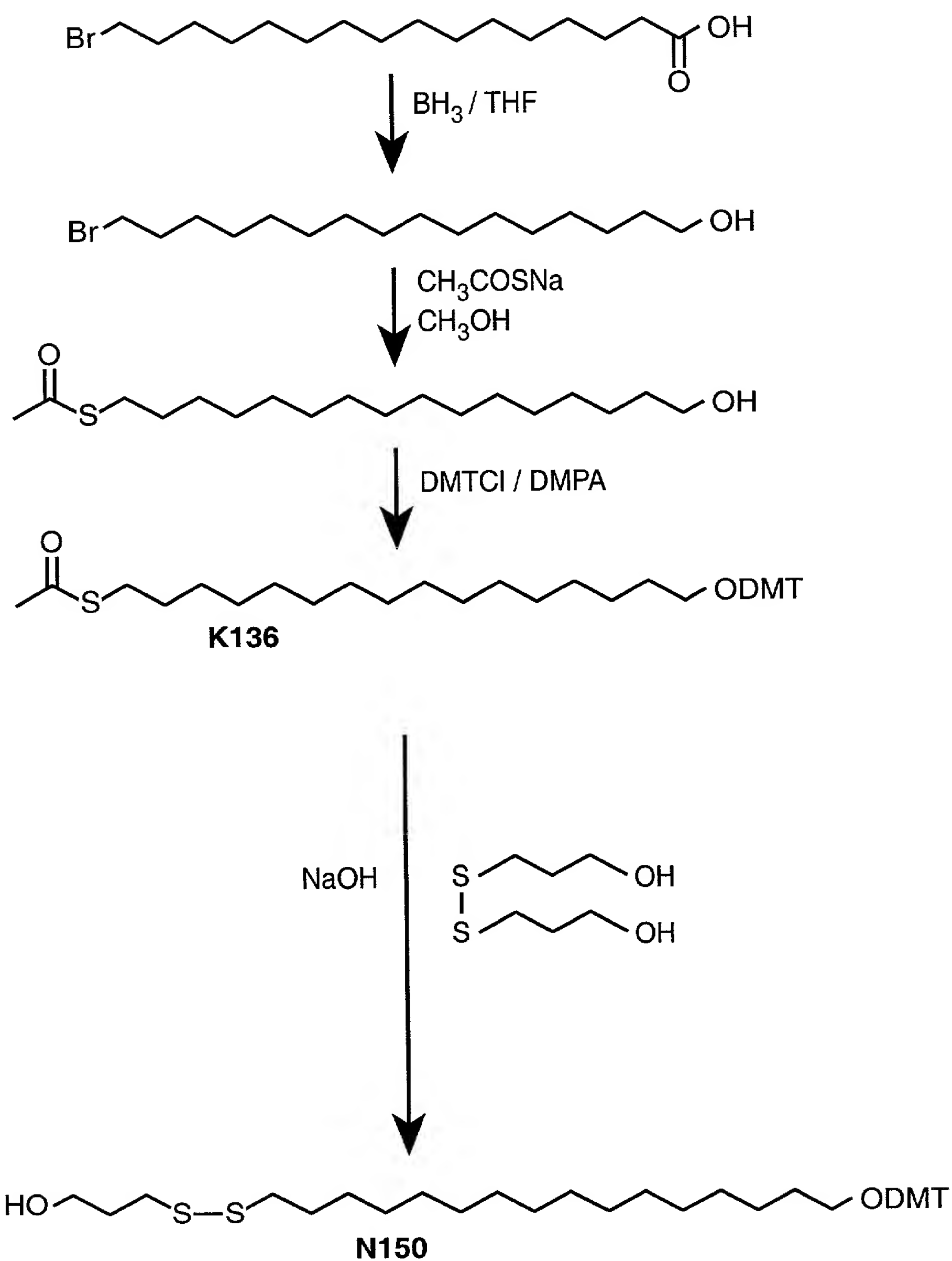
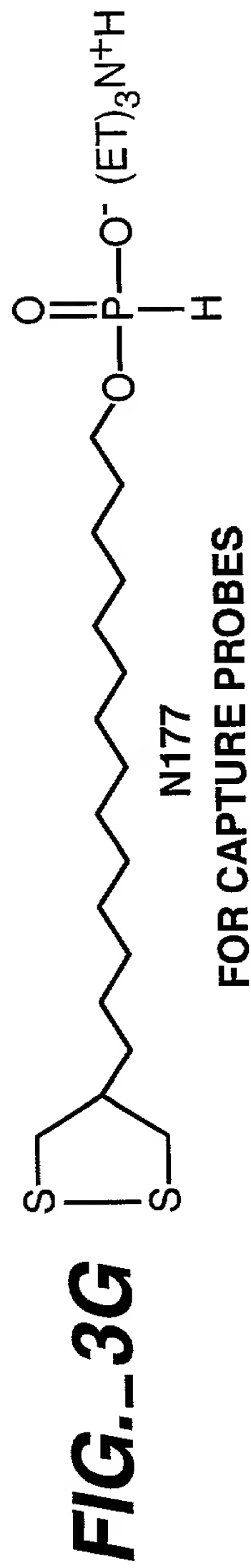
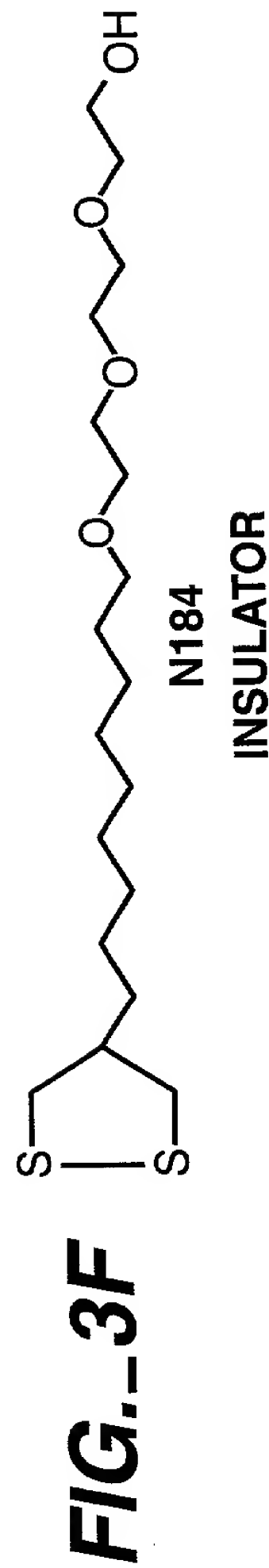
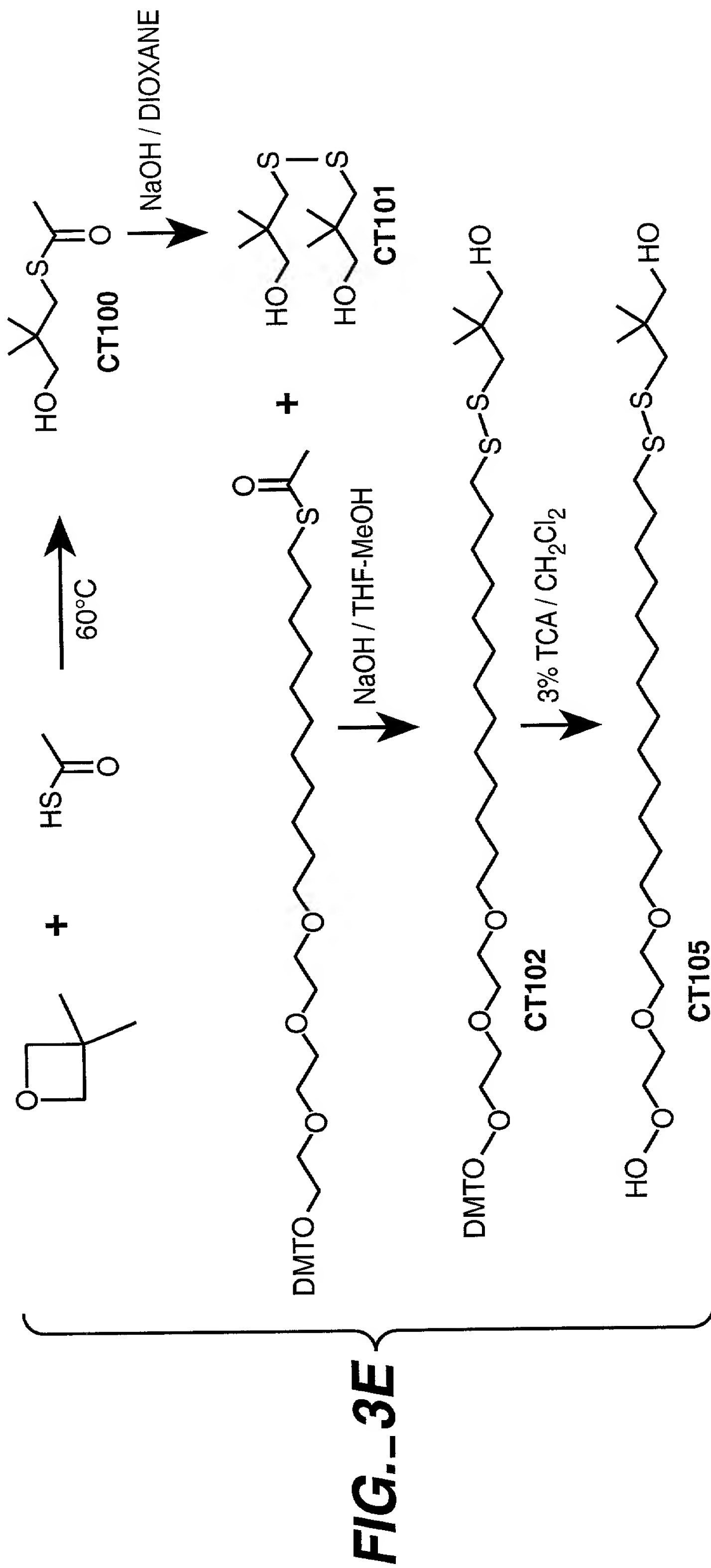
**FIG._3D-1**

FIG._3D

FIG._3D-1

FIG._3D-2

METHOD B**FIG._3D-2**



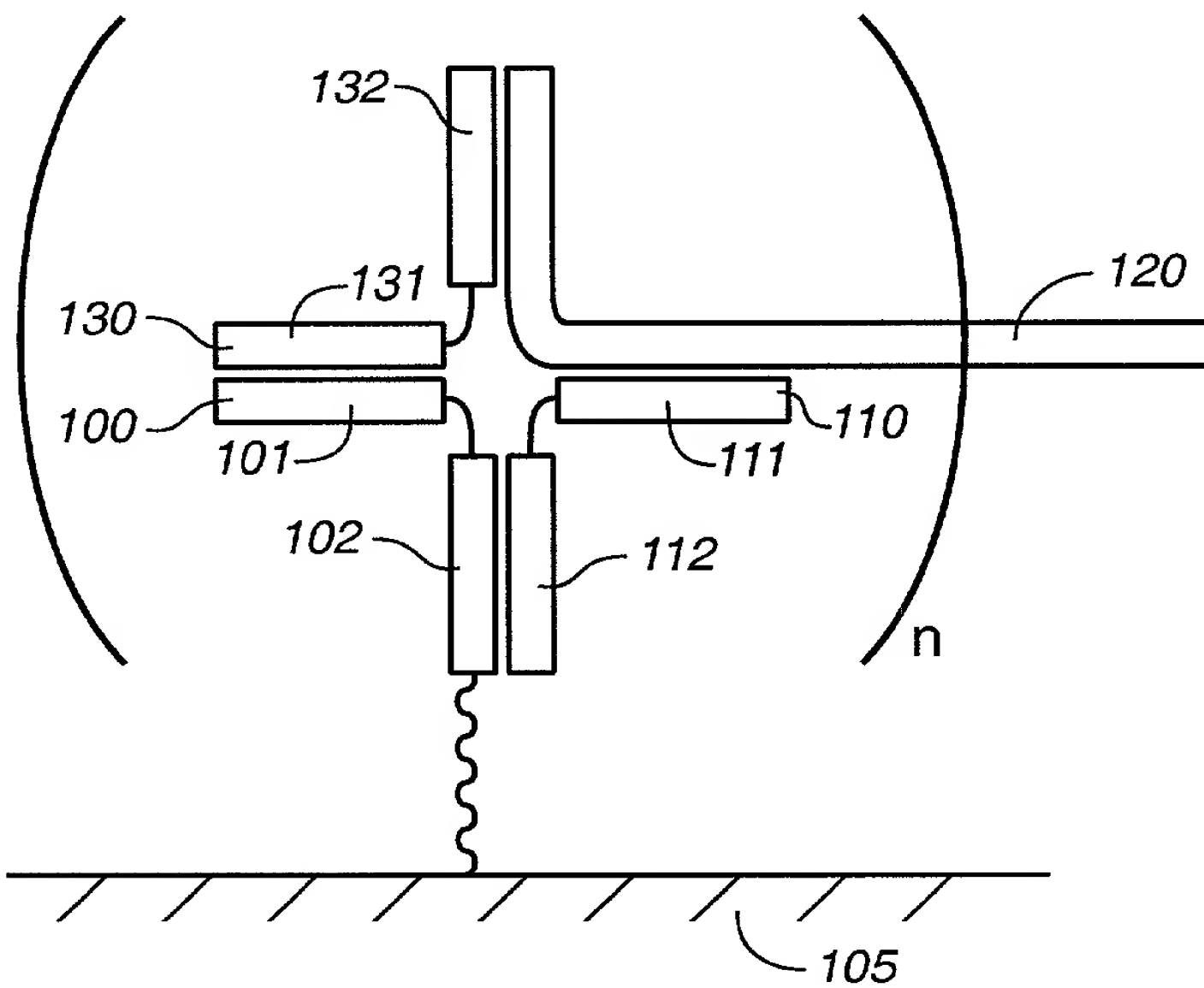
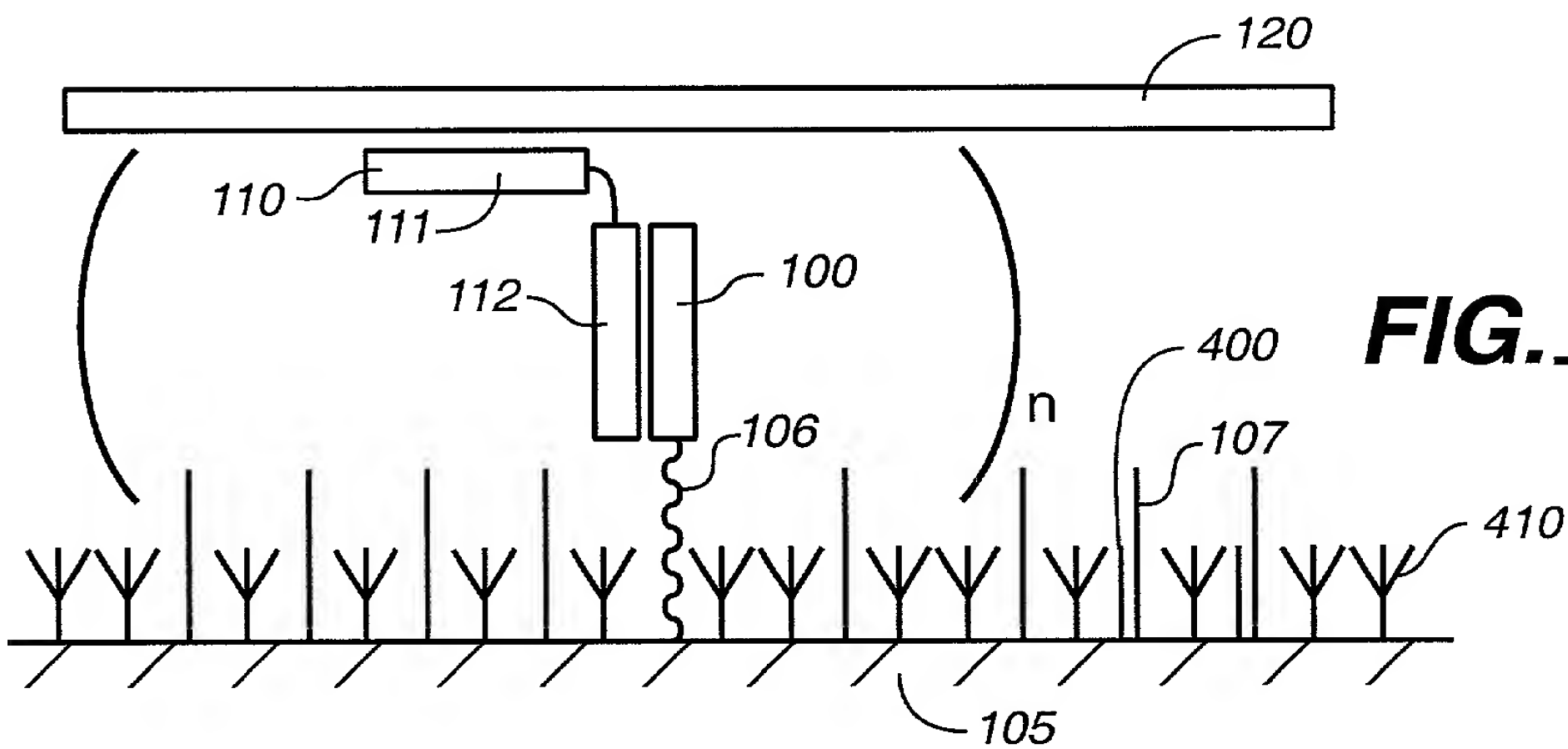
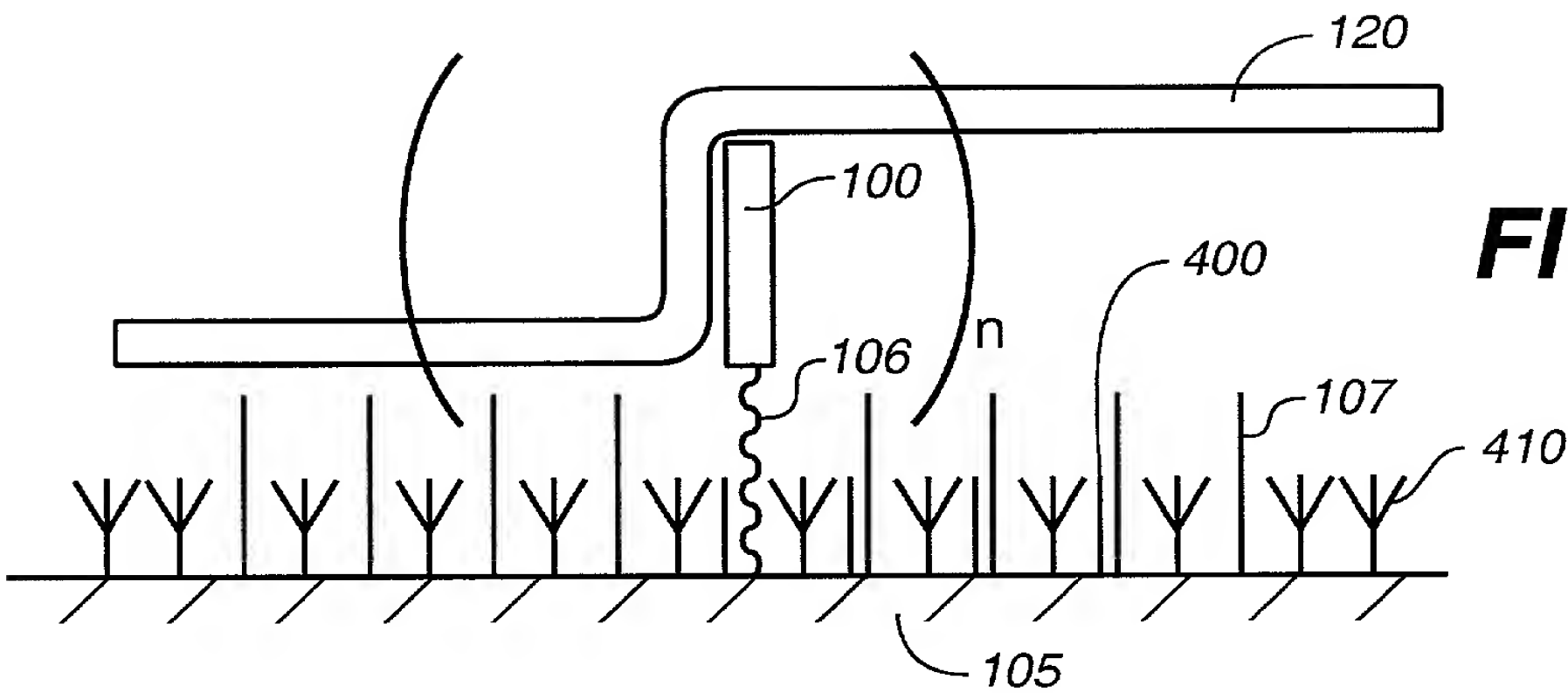
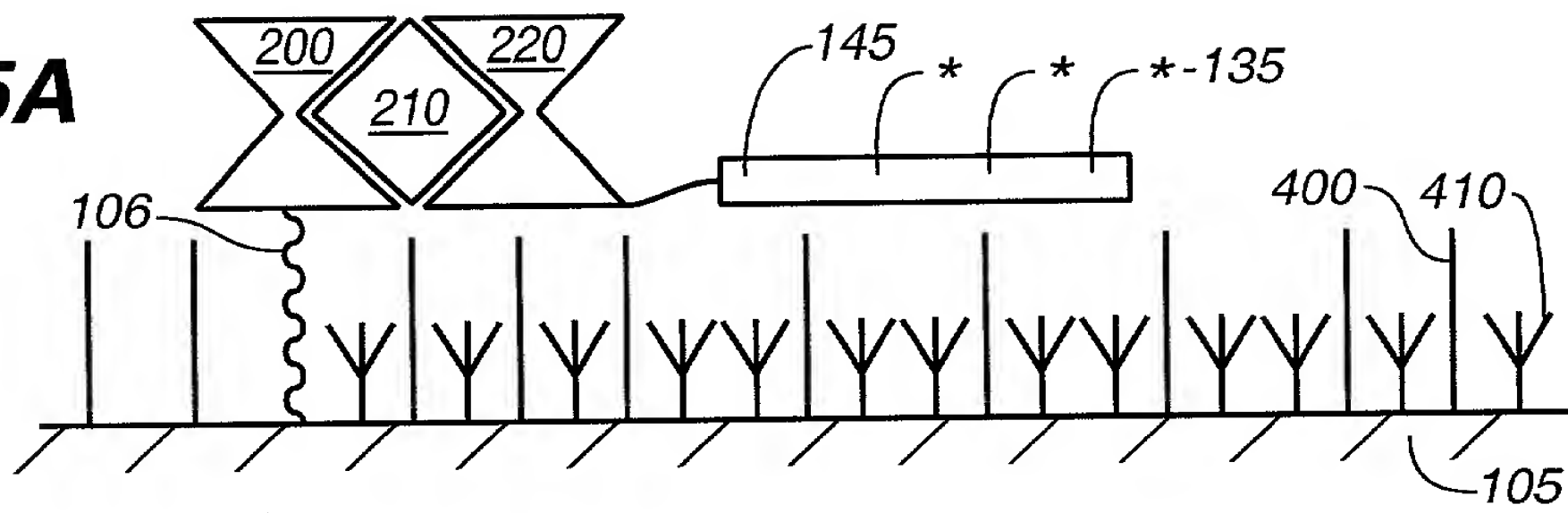
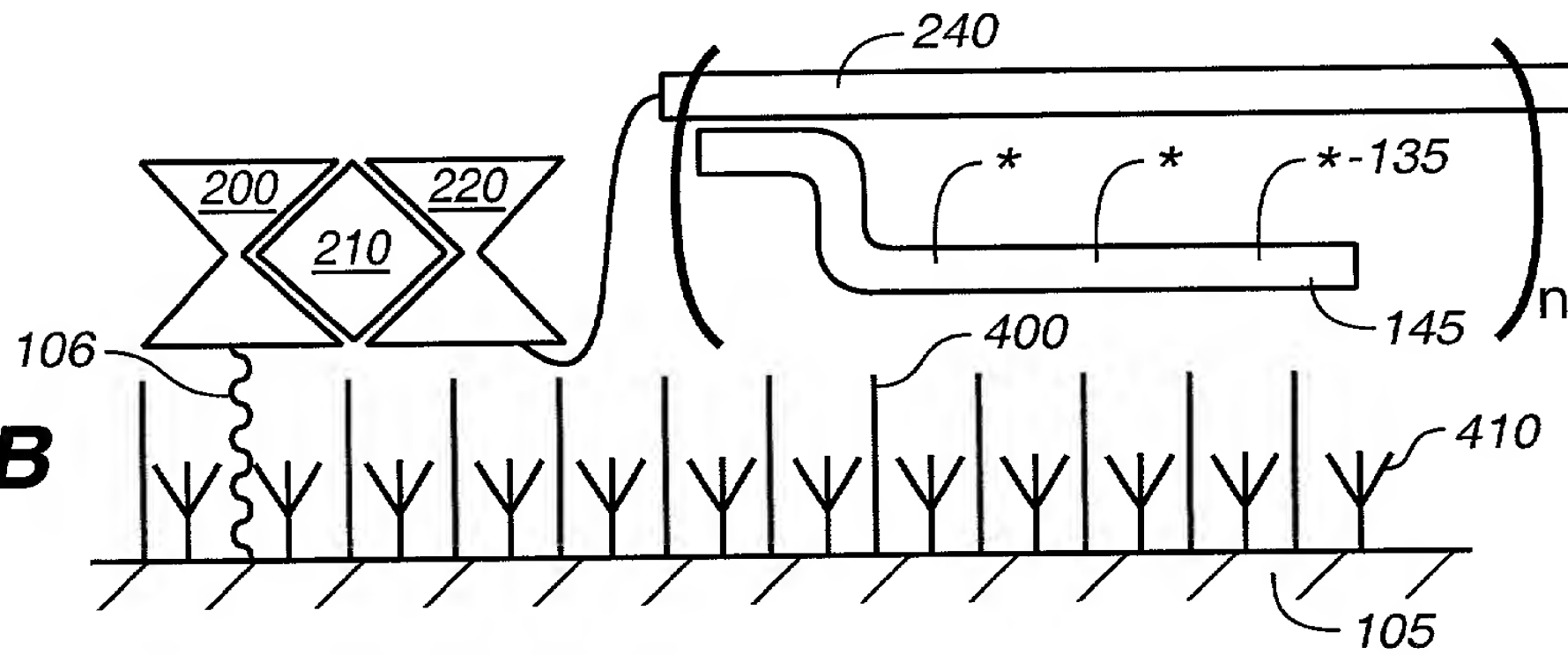
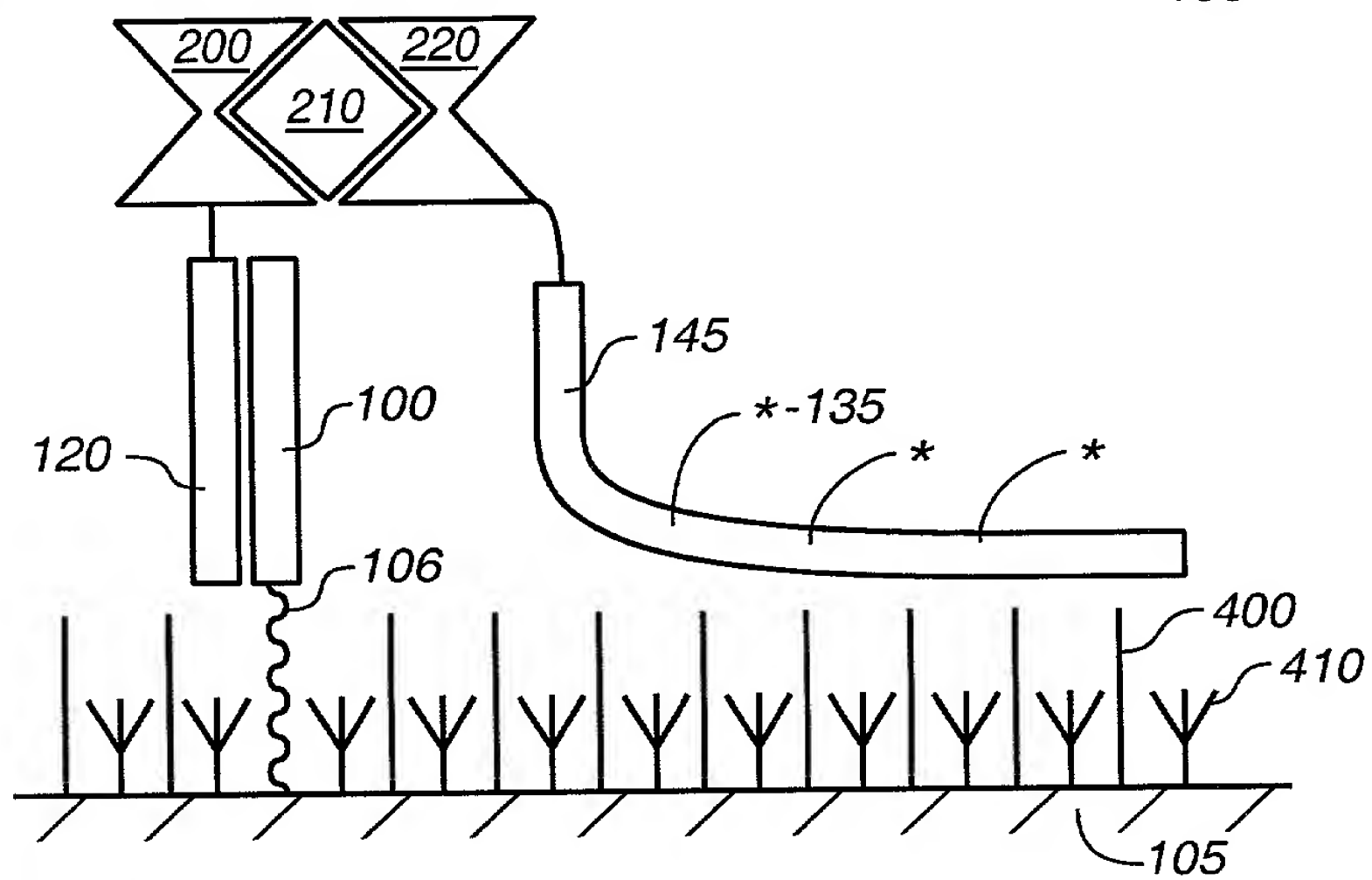
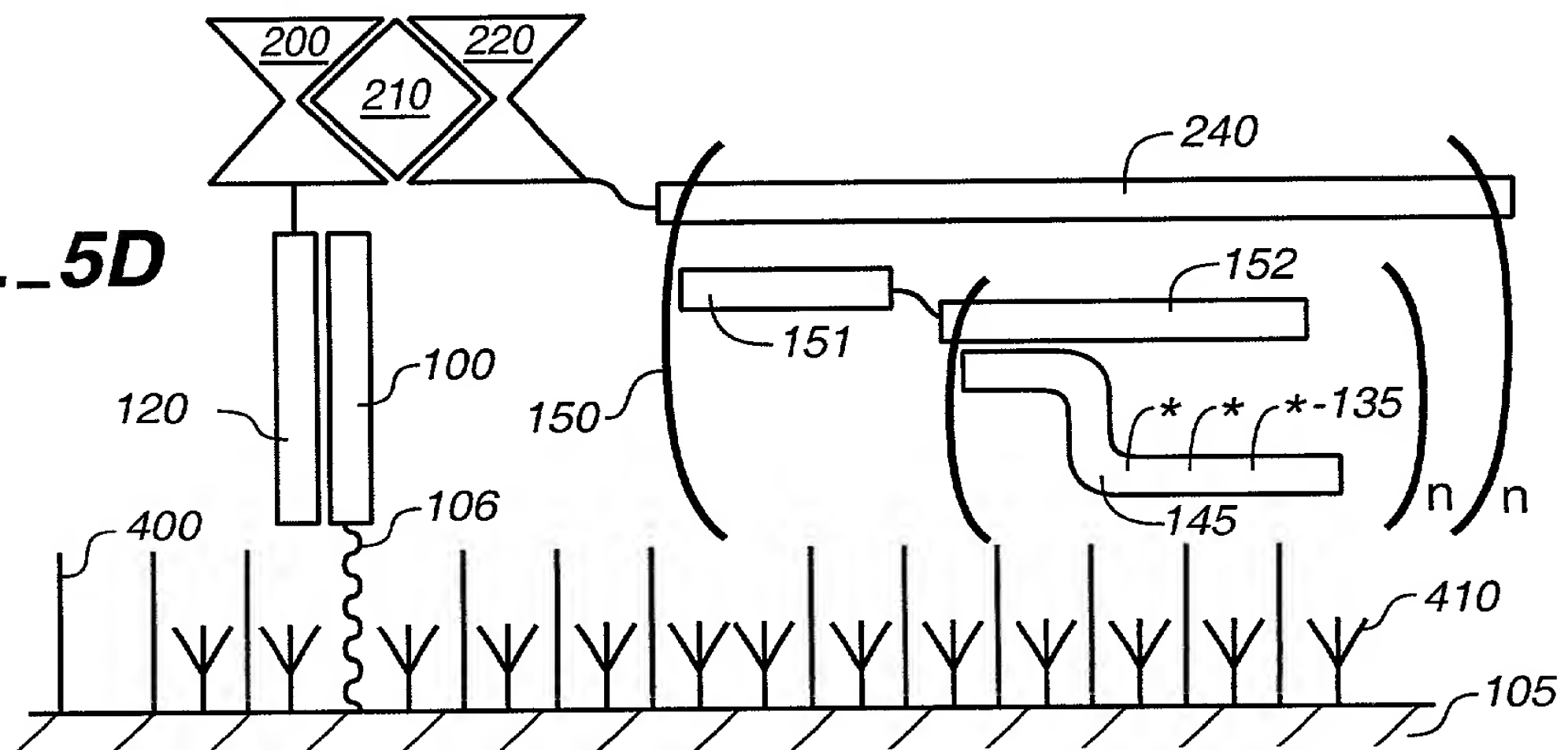
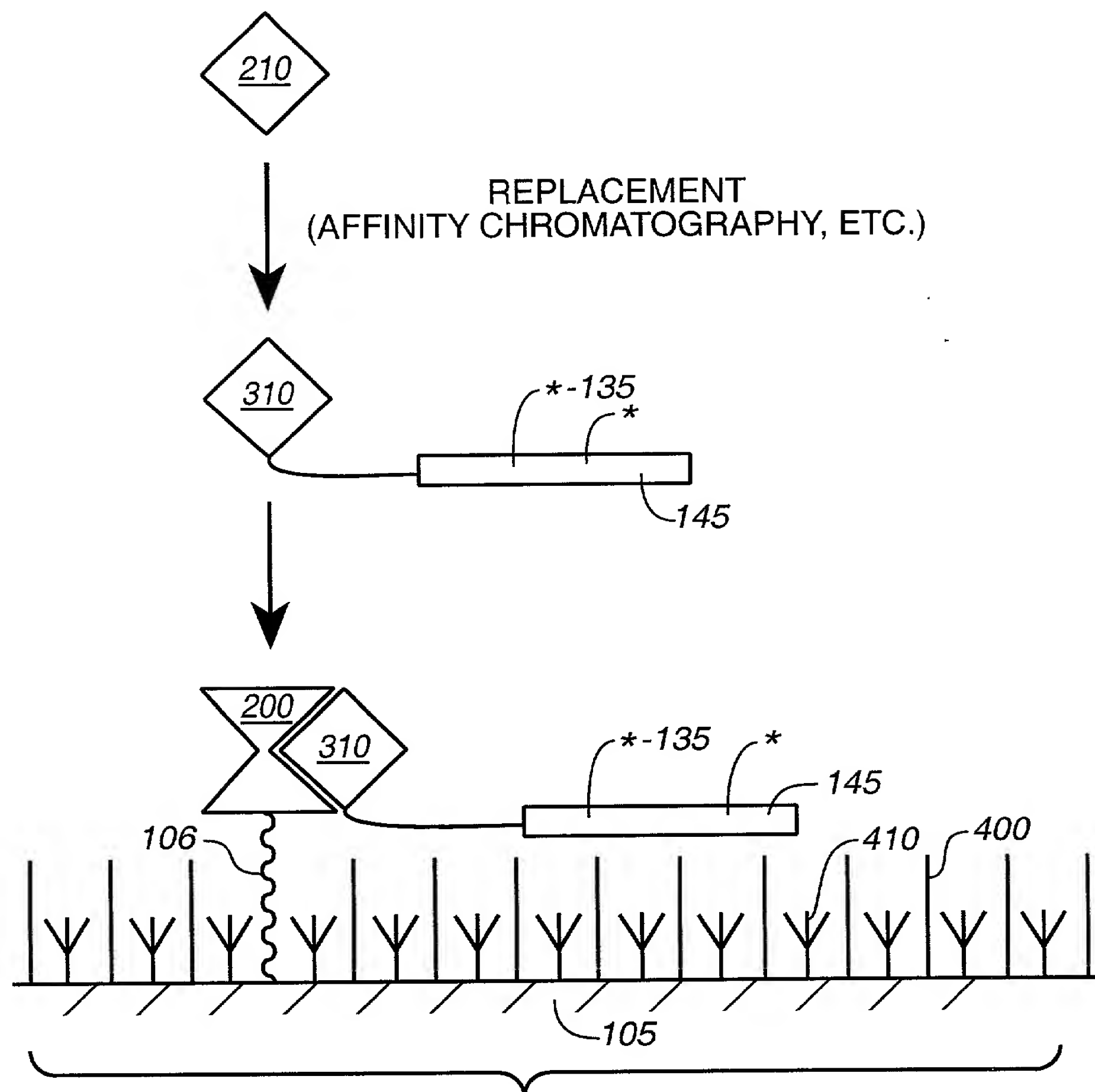
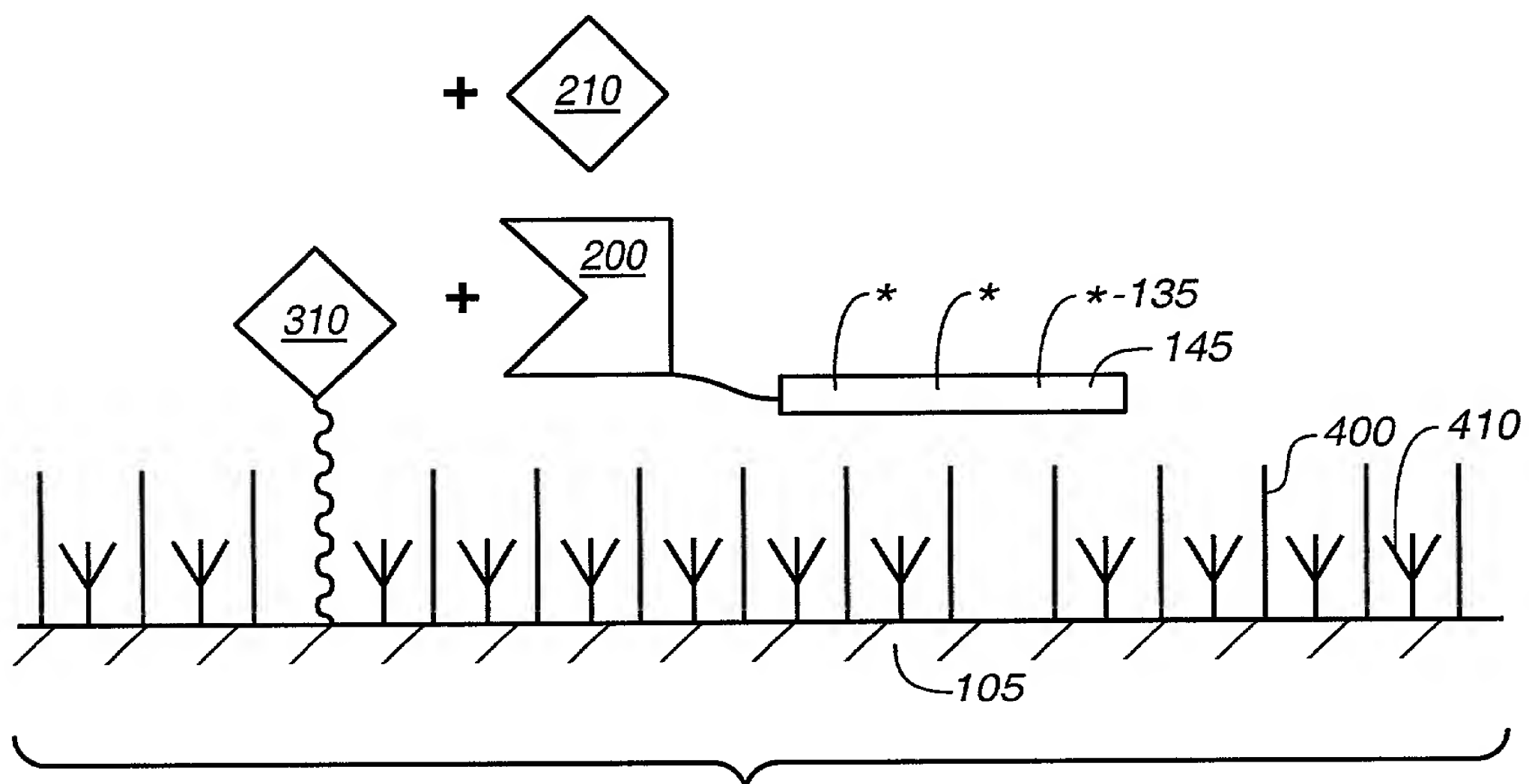


FIG._5A**FIG._5B****FIG._5C****FIG._5D**

**FIG._6A****FIG._6B**

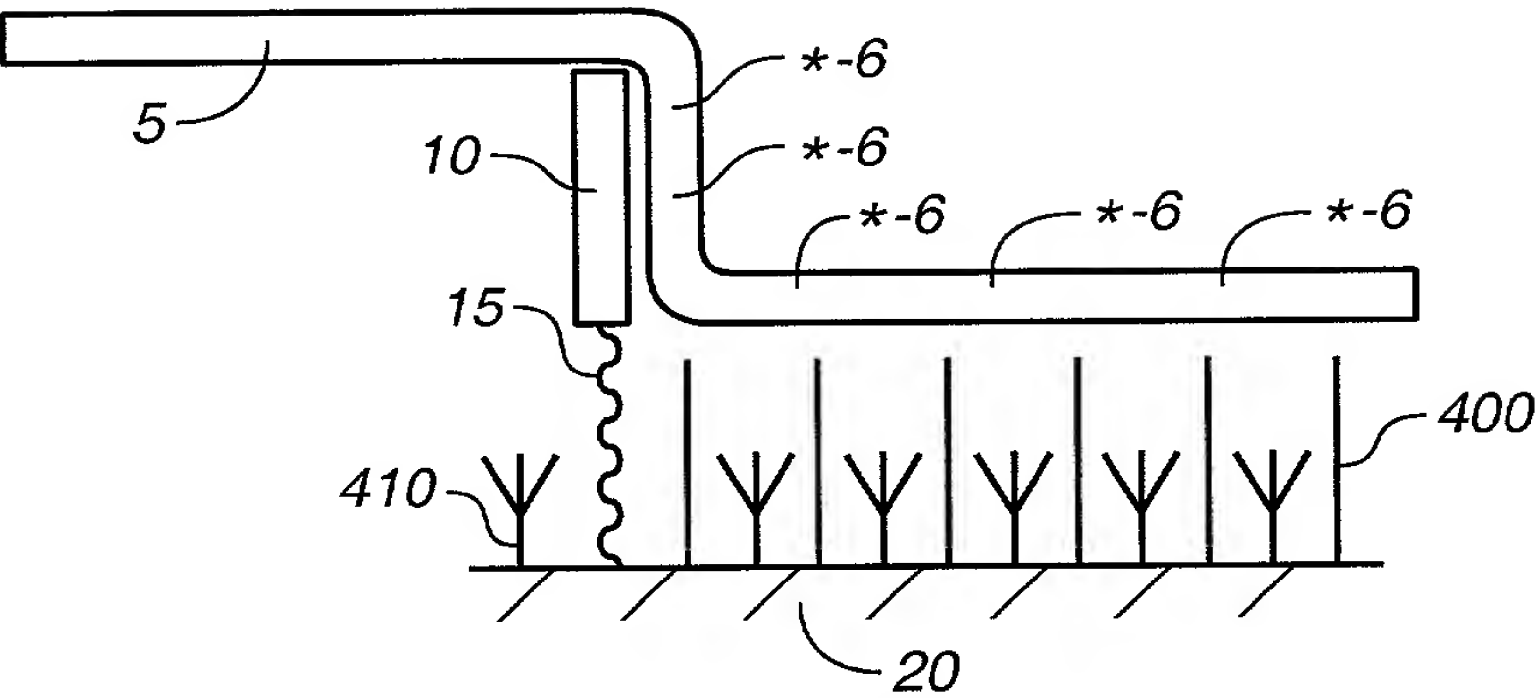


FIG._7A

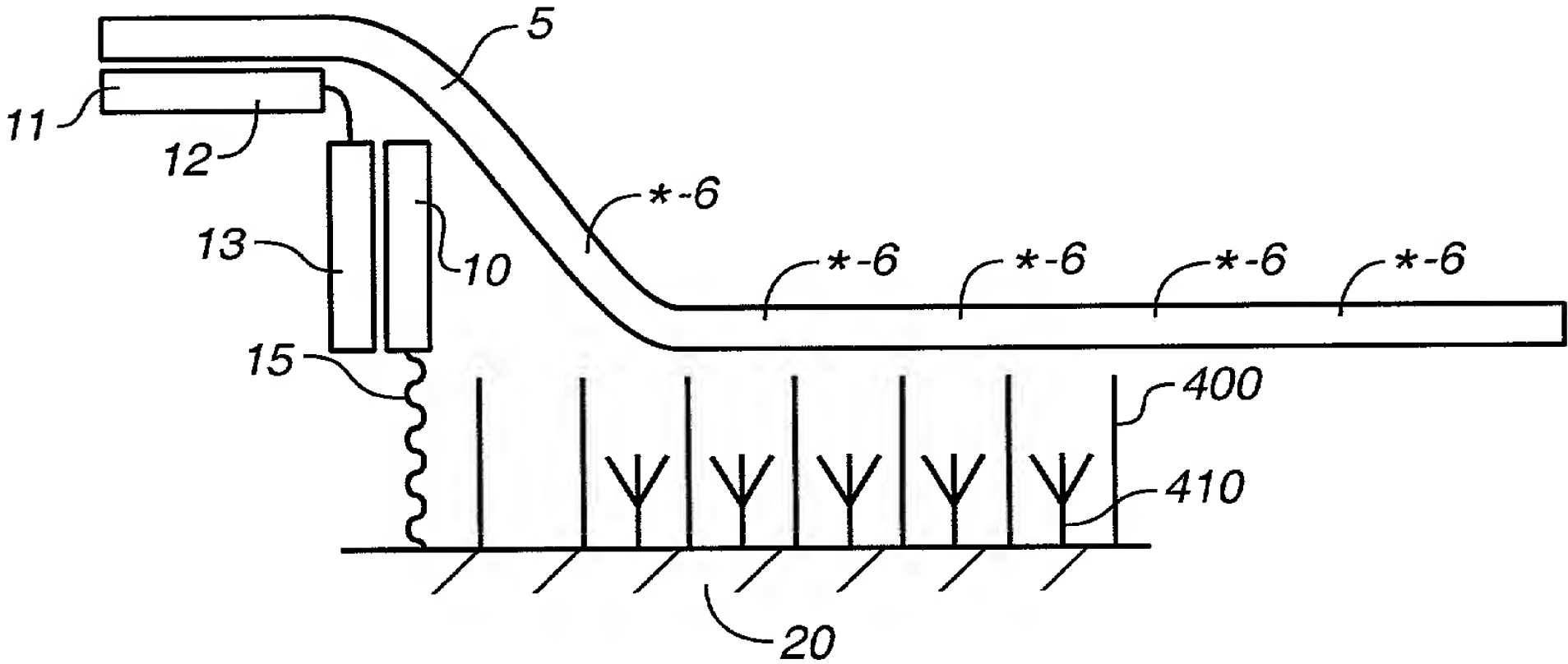


FIG._7B

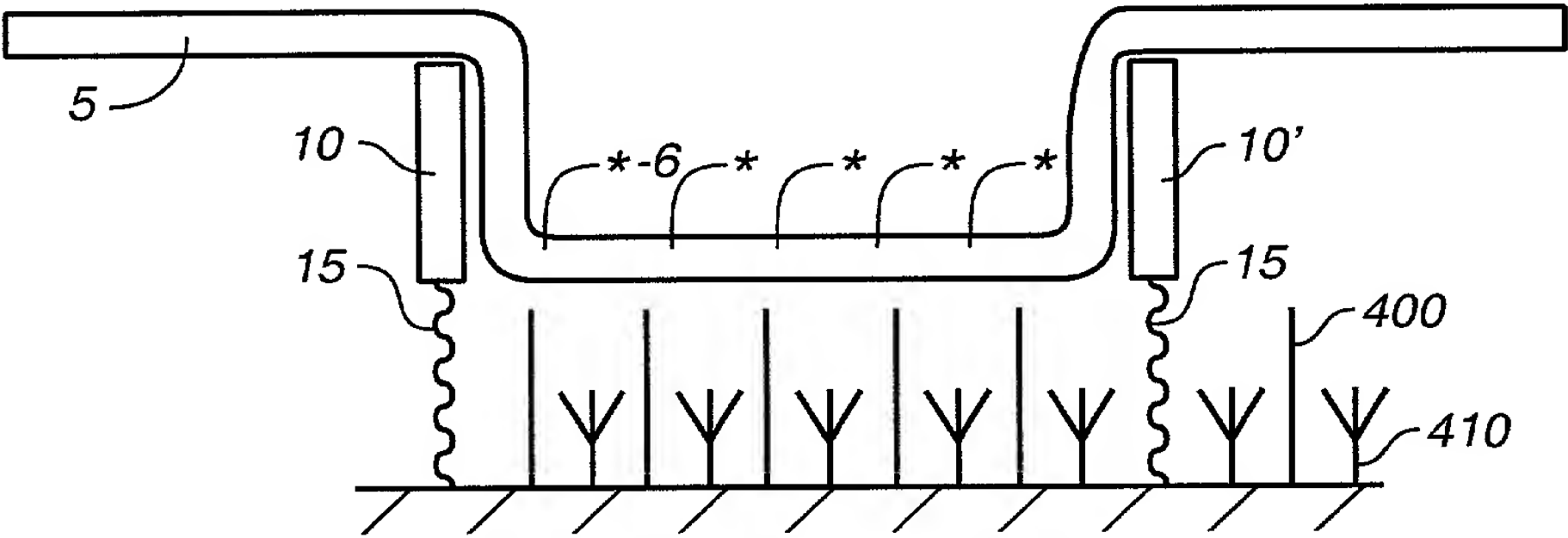
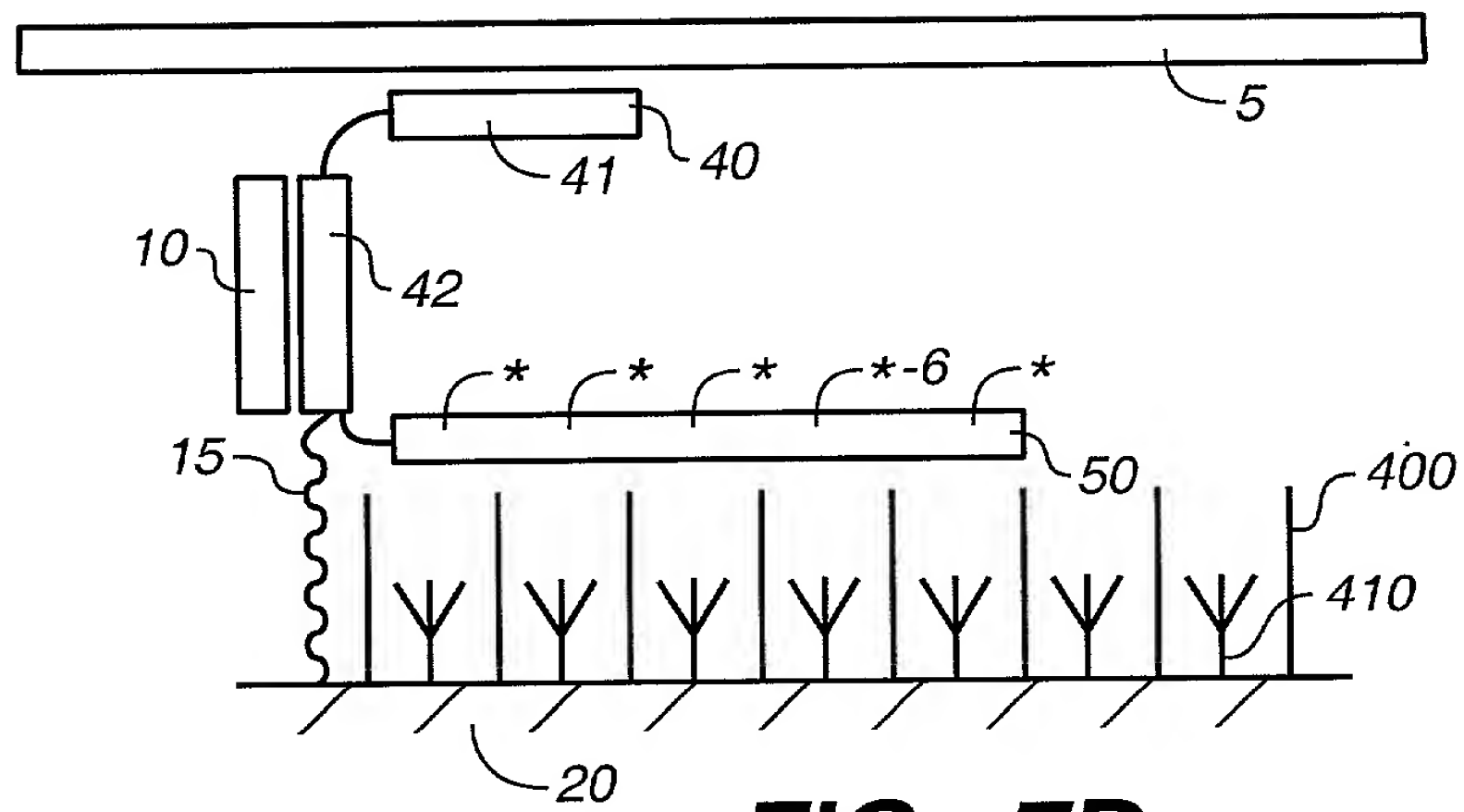
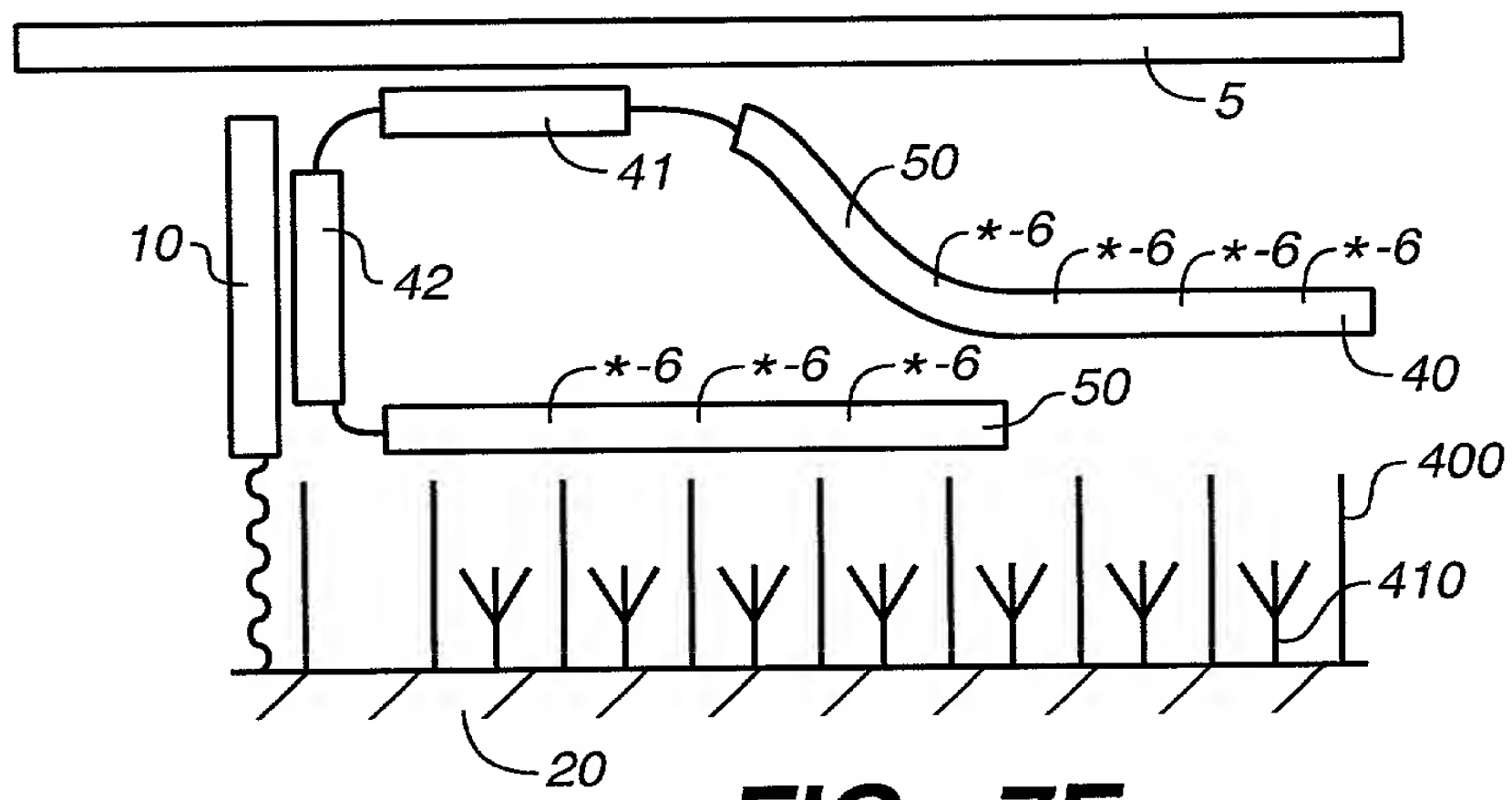
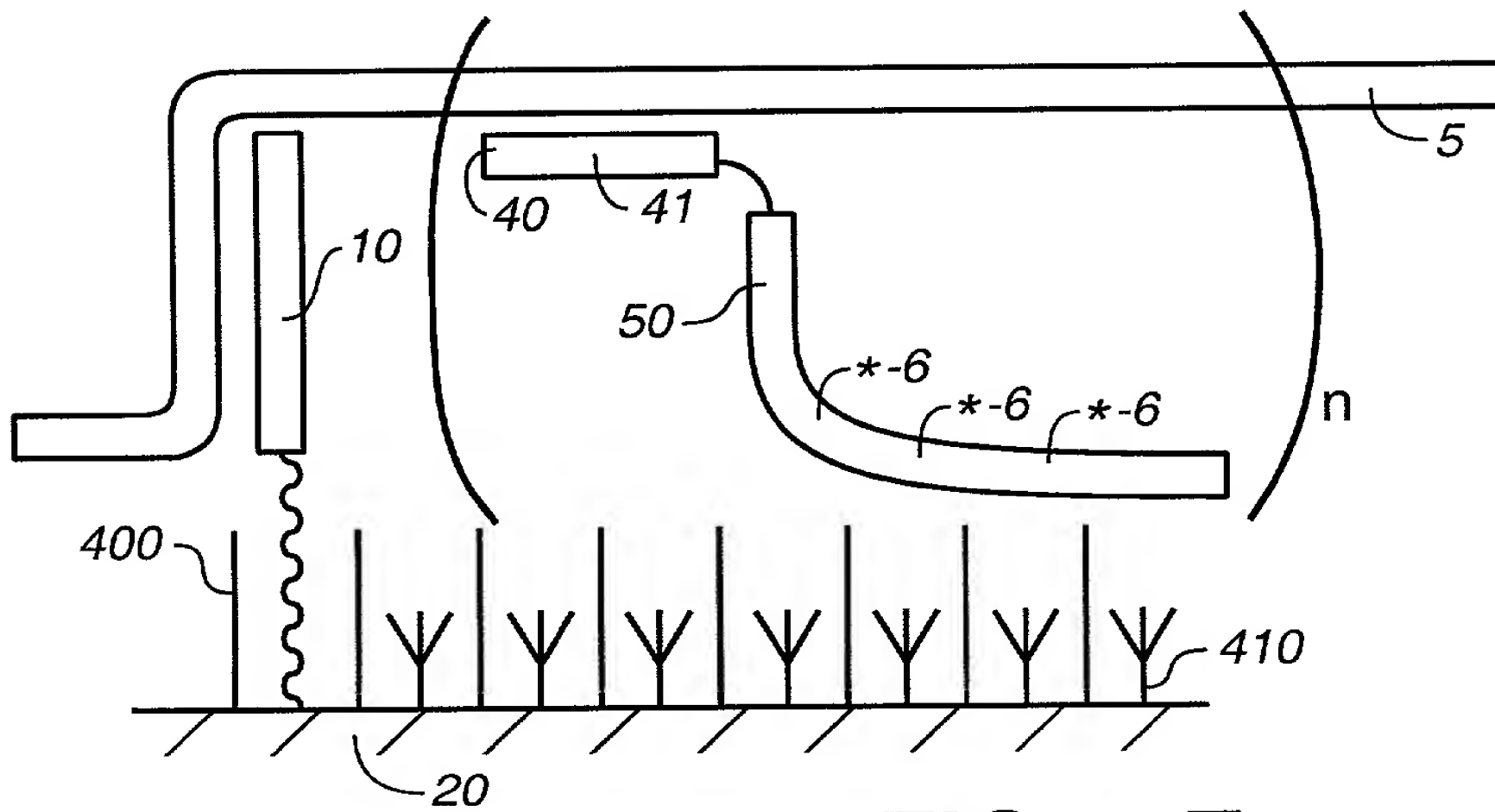
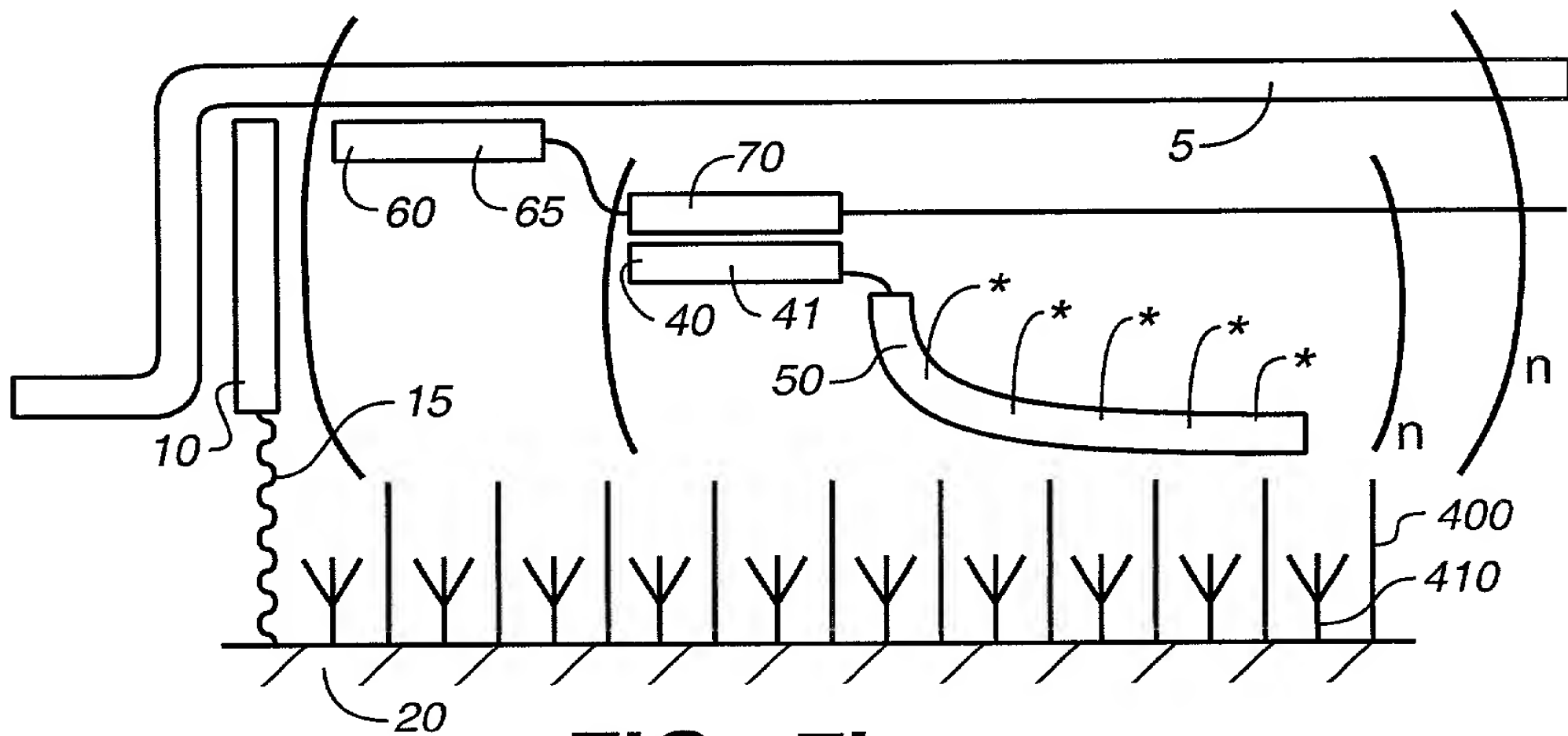
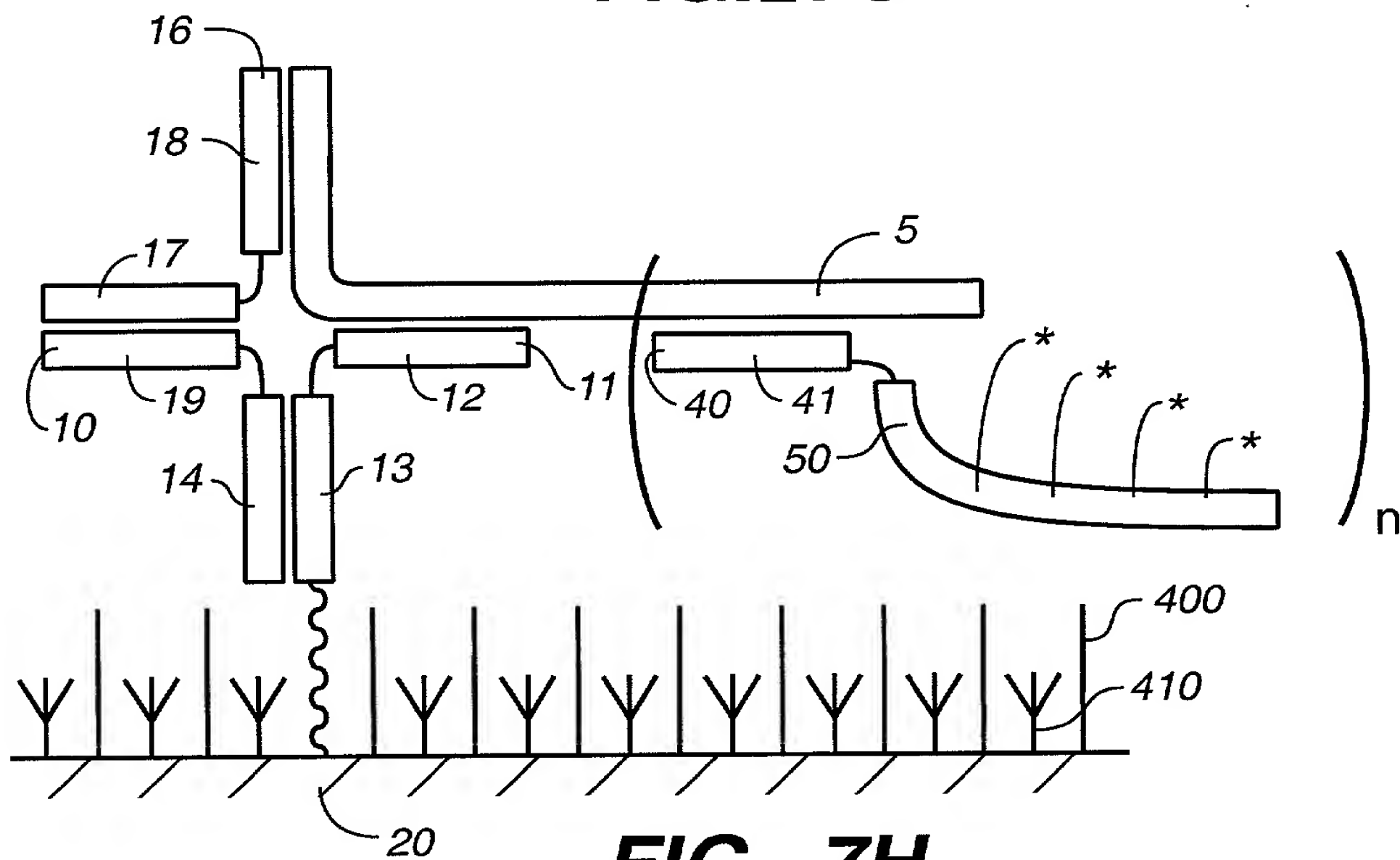
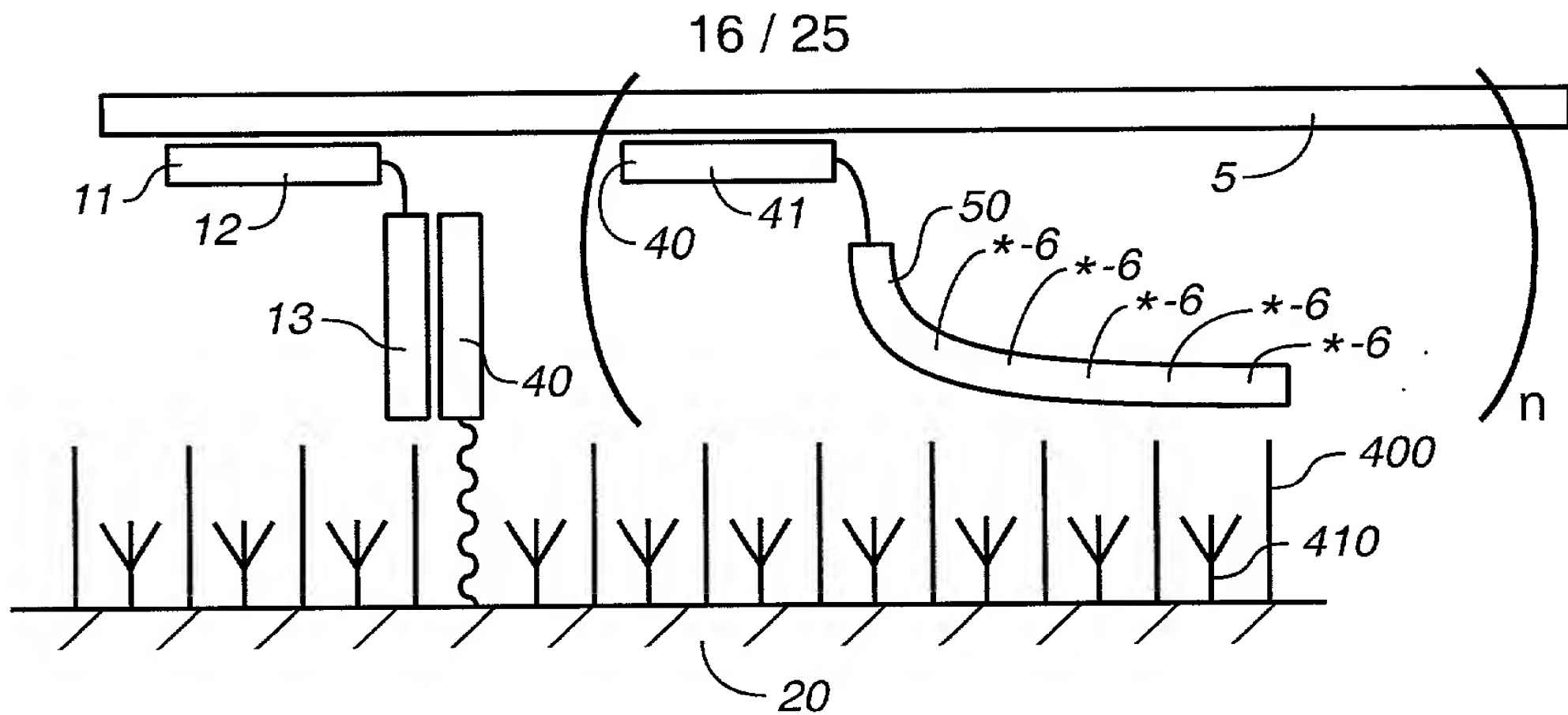


FIG._7C

**FIG. 7D****FIG. 7E****FIG. 7F**



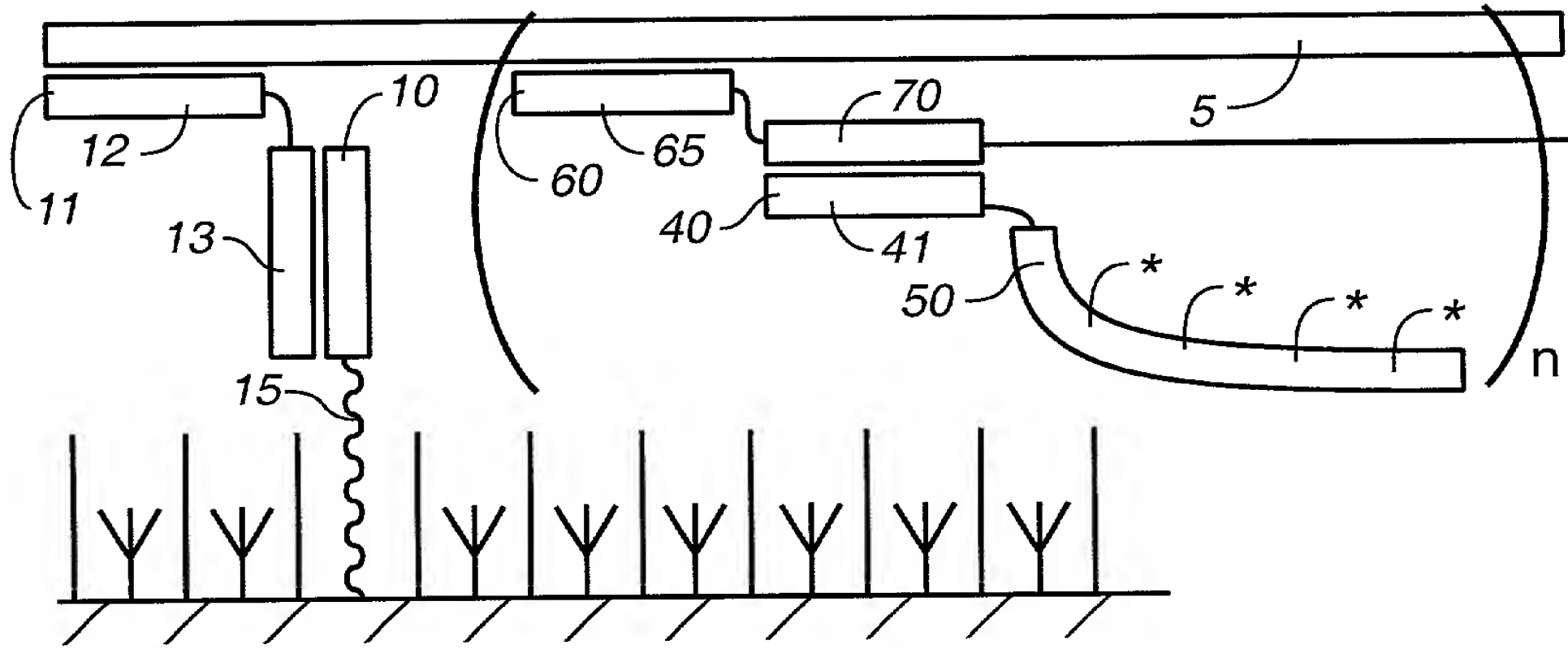


FIG. 7J

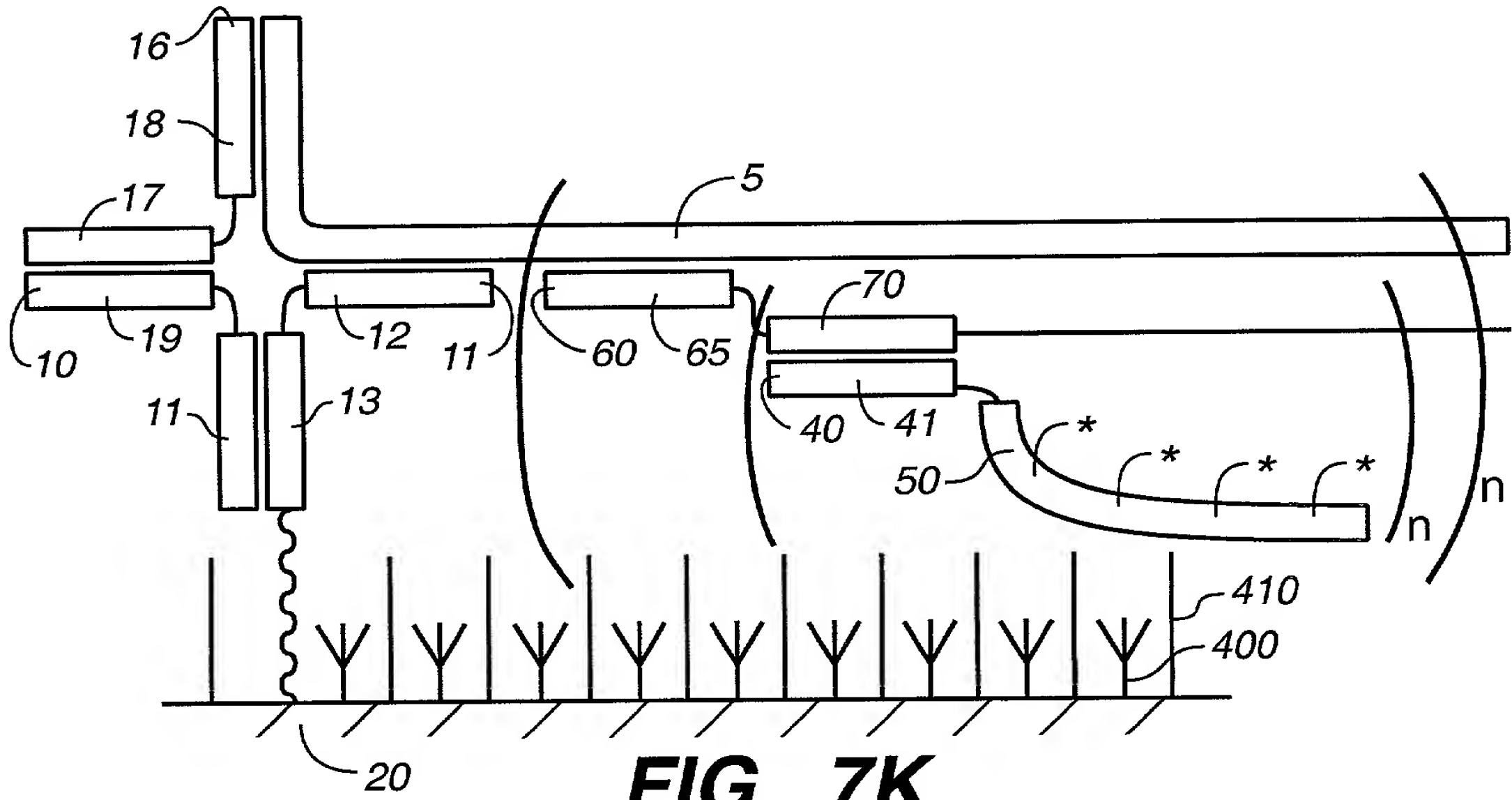
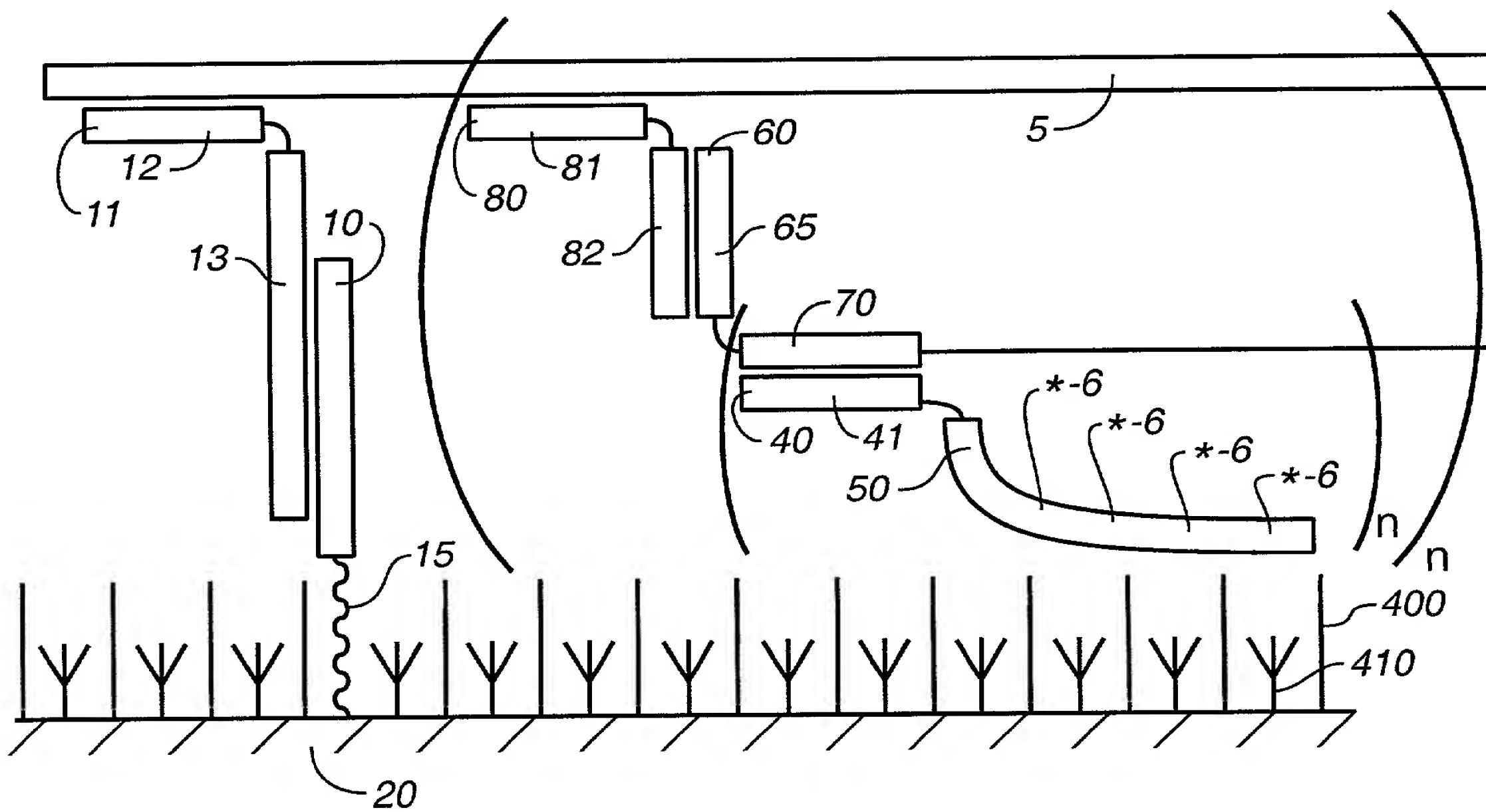
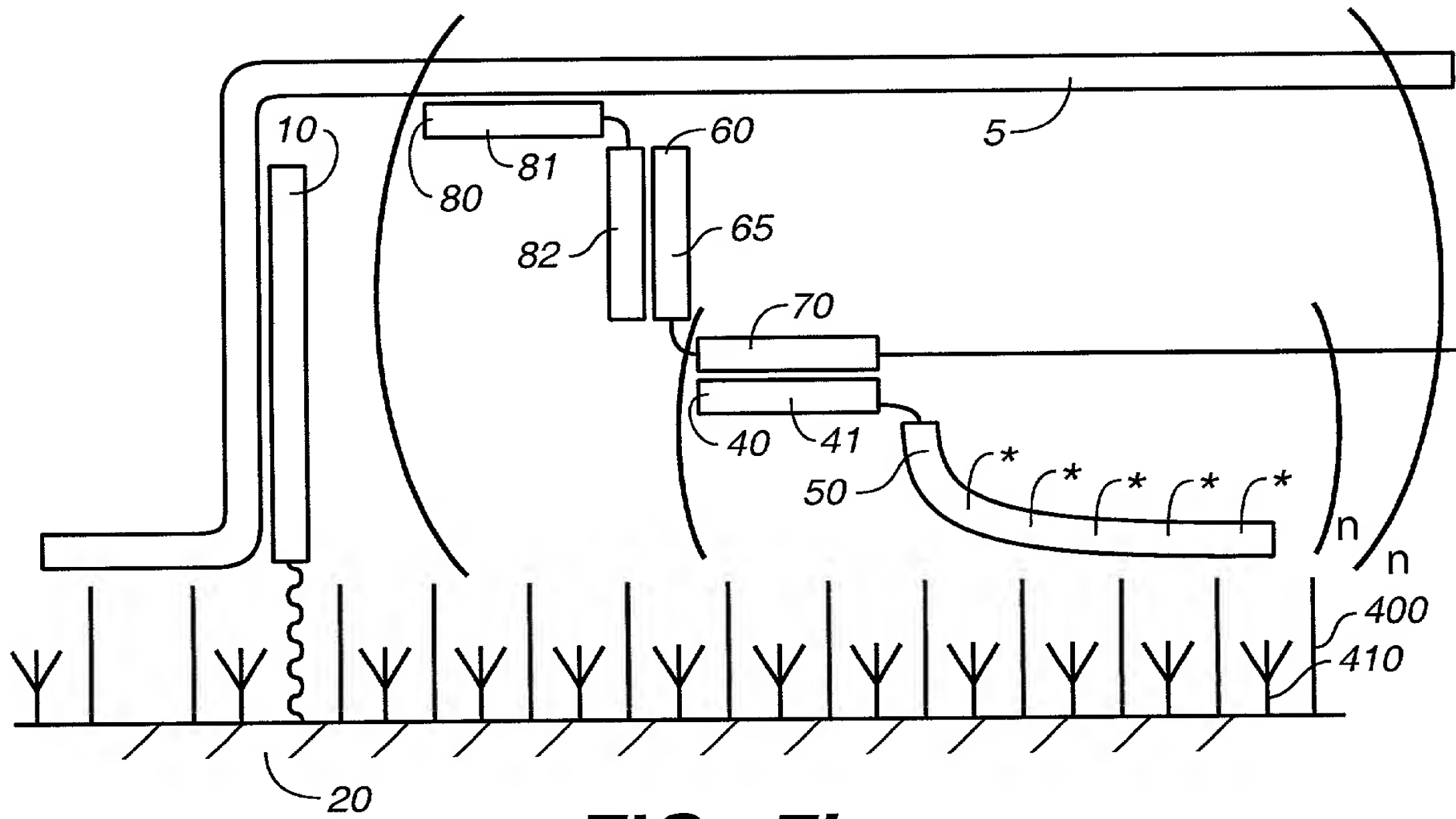
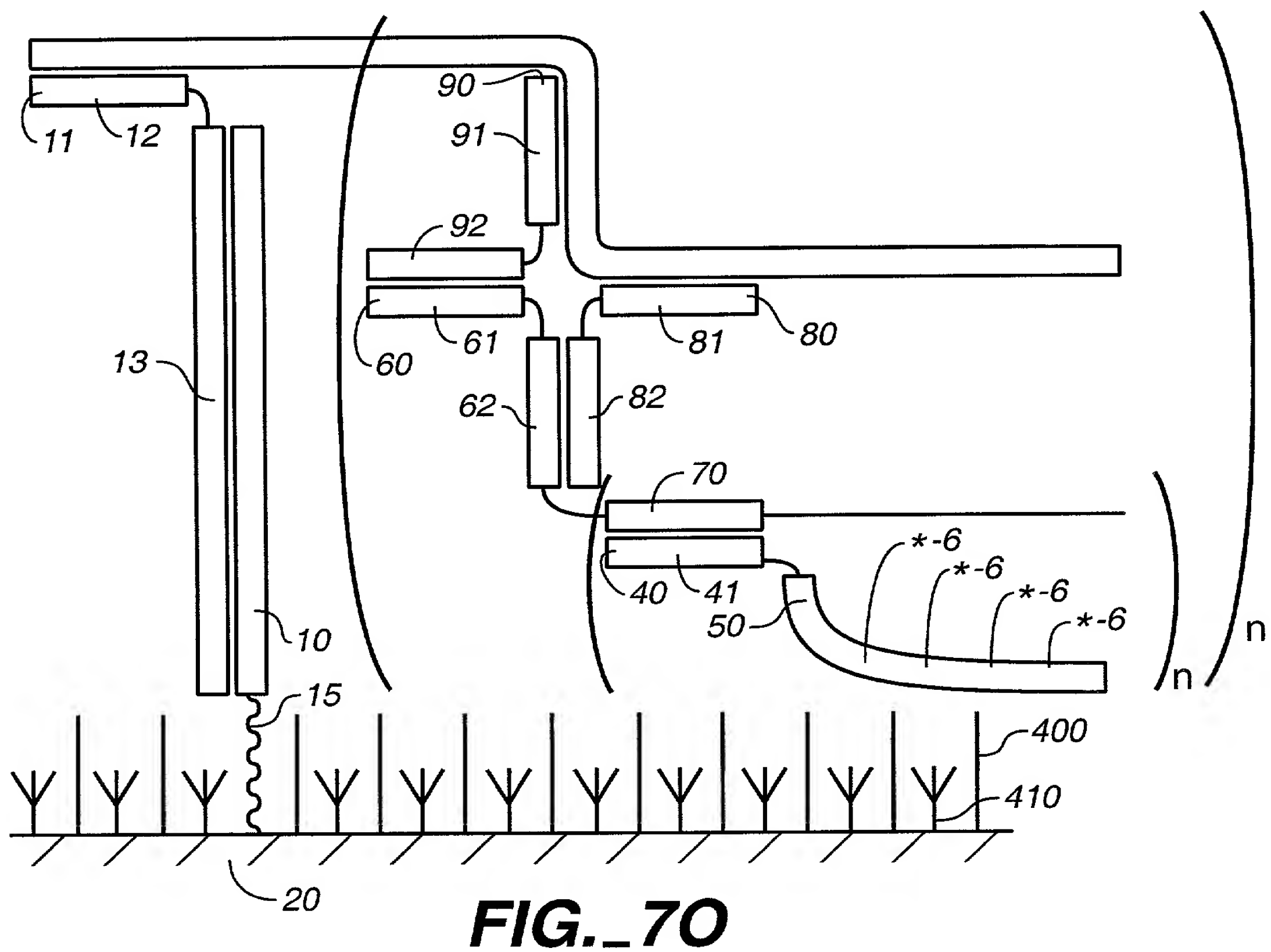
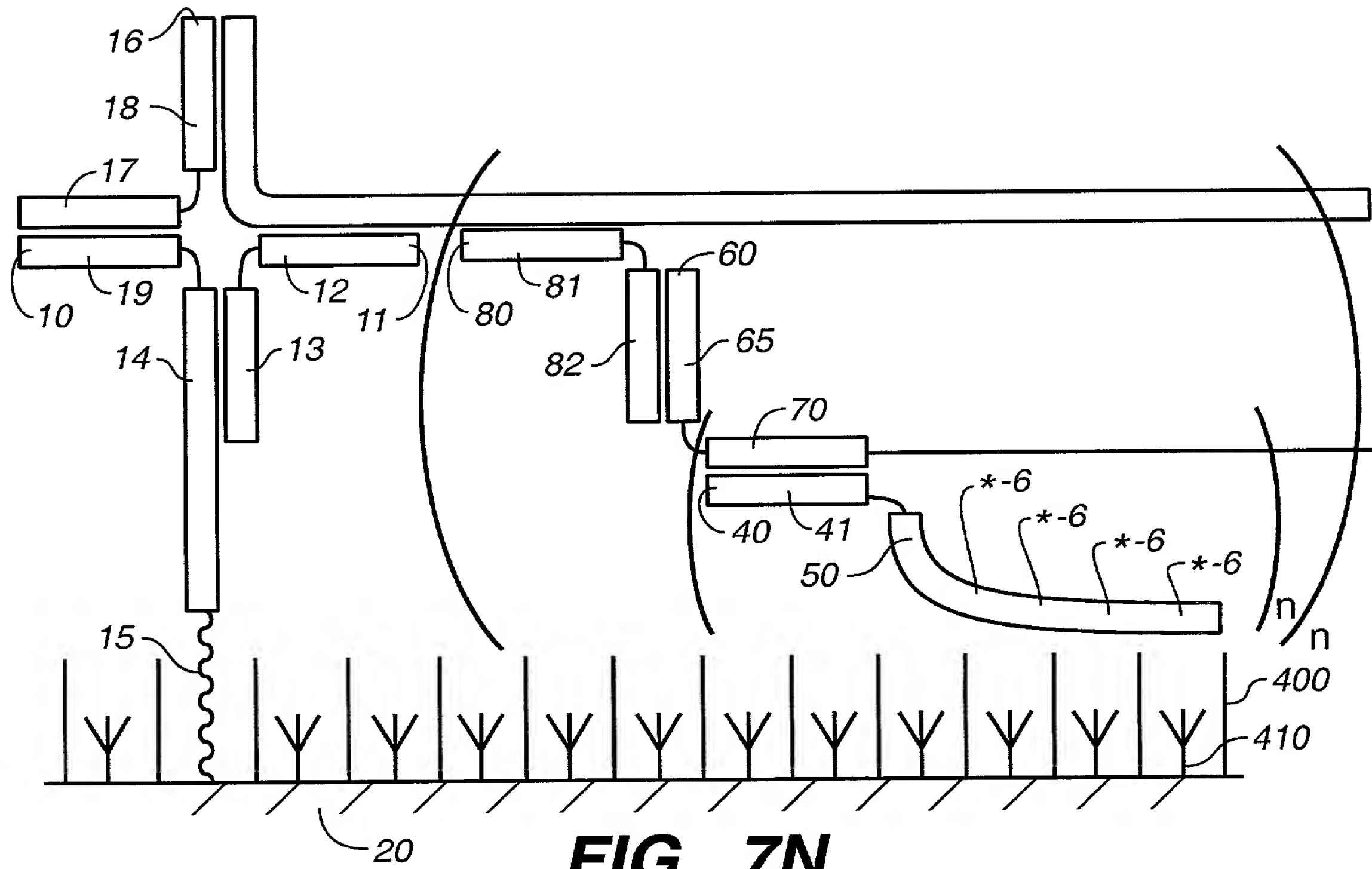


FIG. 7K

FIG. 7J





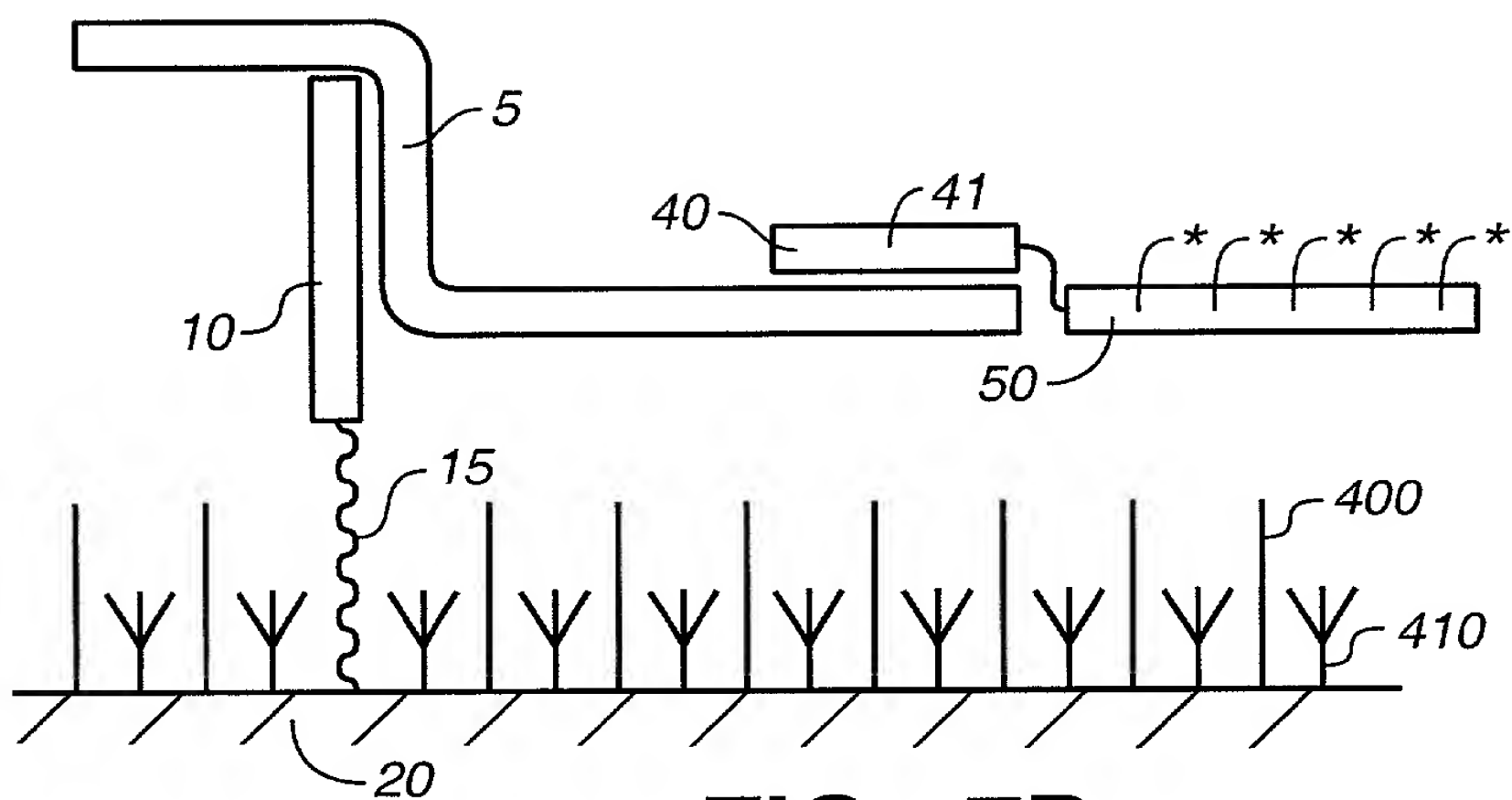


FIG._7P

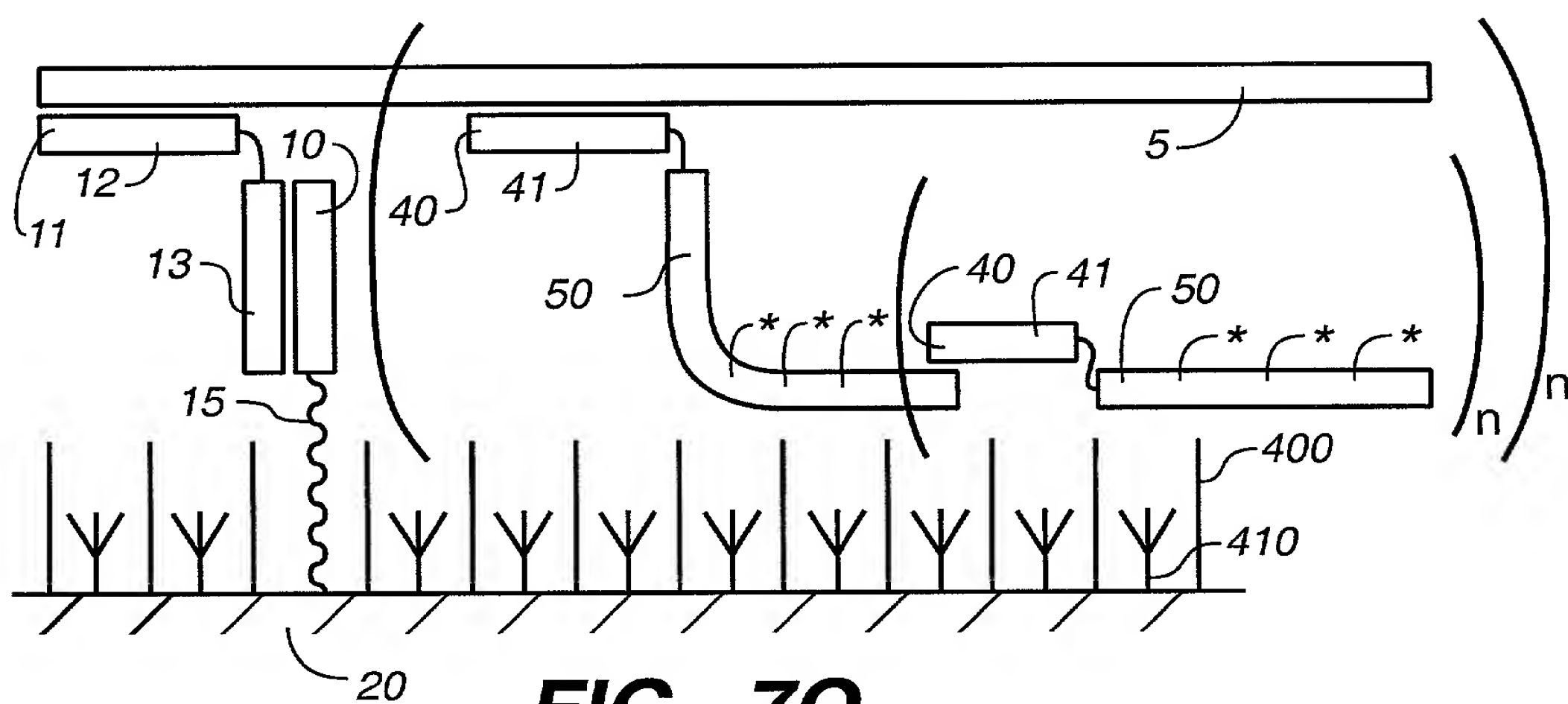


FIG._7Q

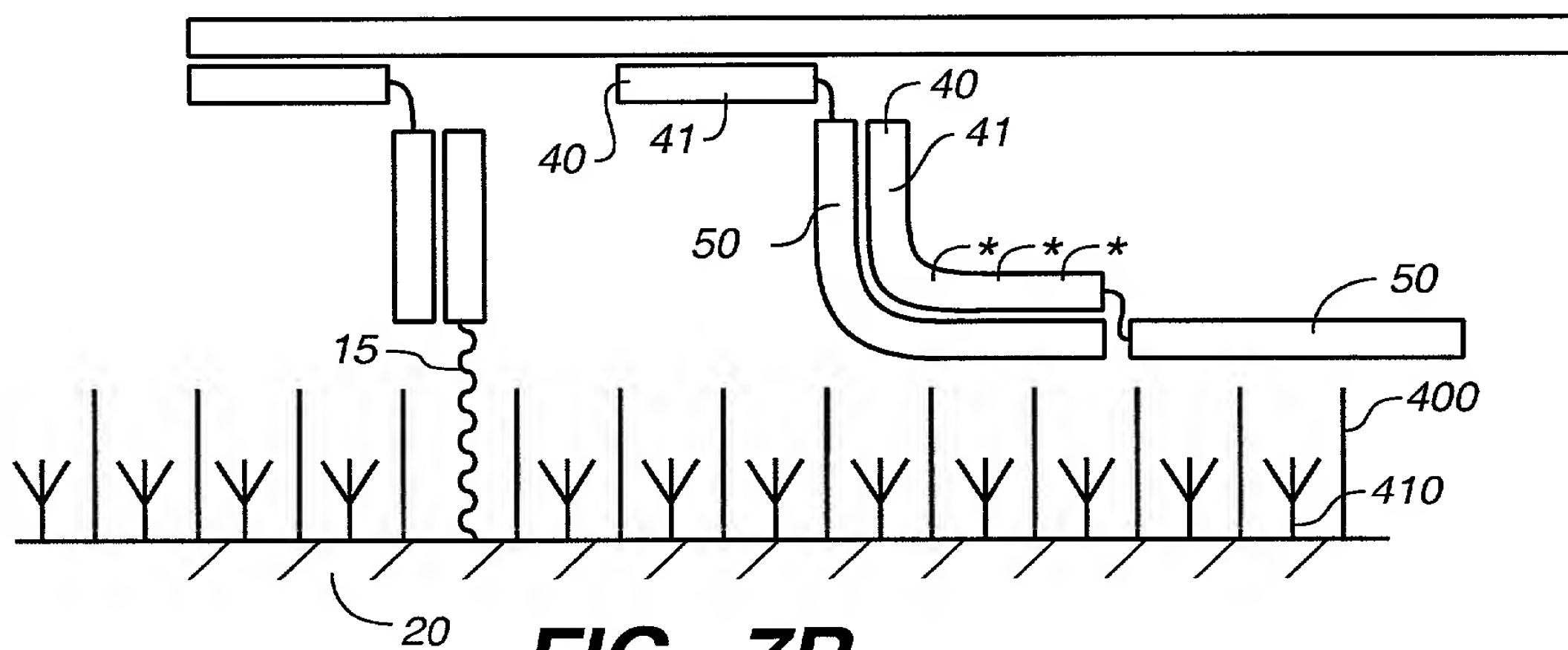


FIG. 7R

FIG._8

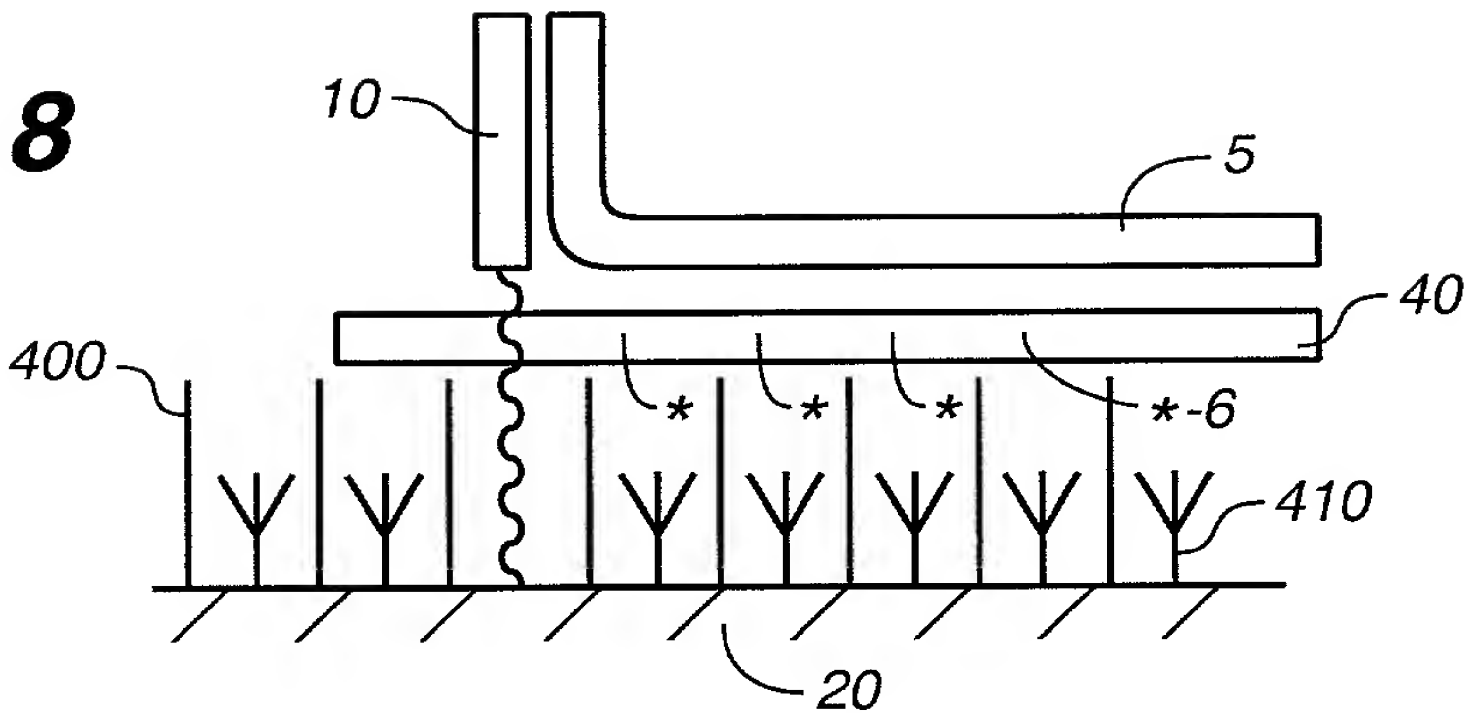


FIG._9

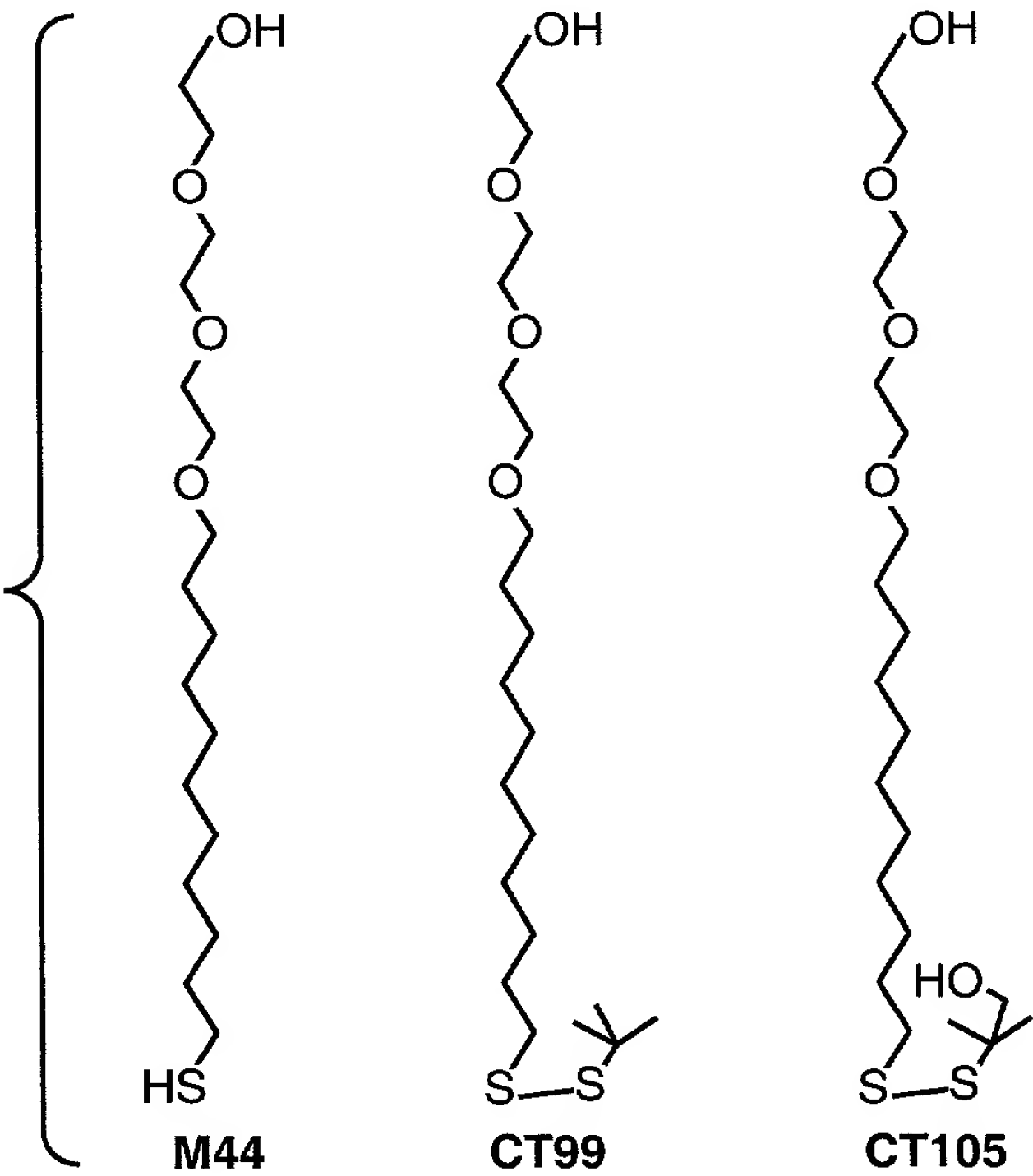
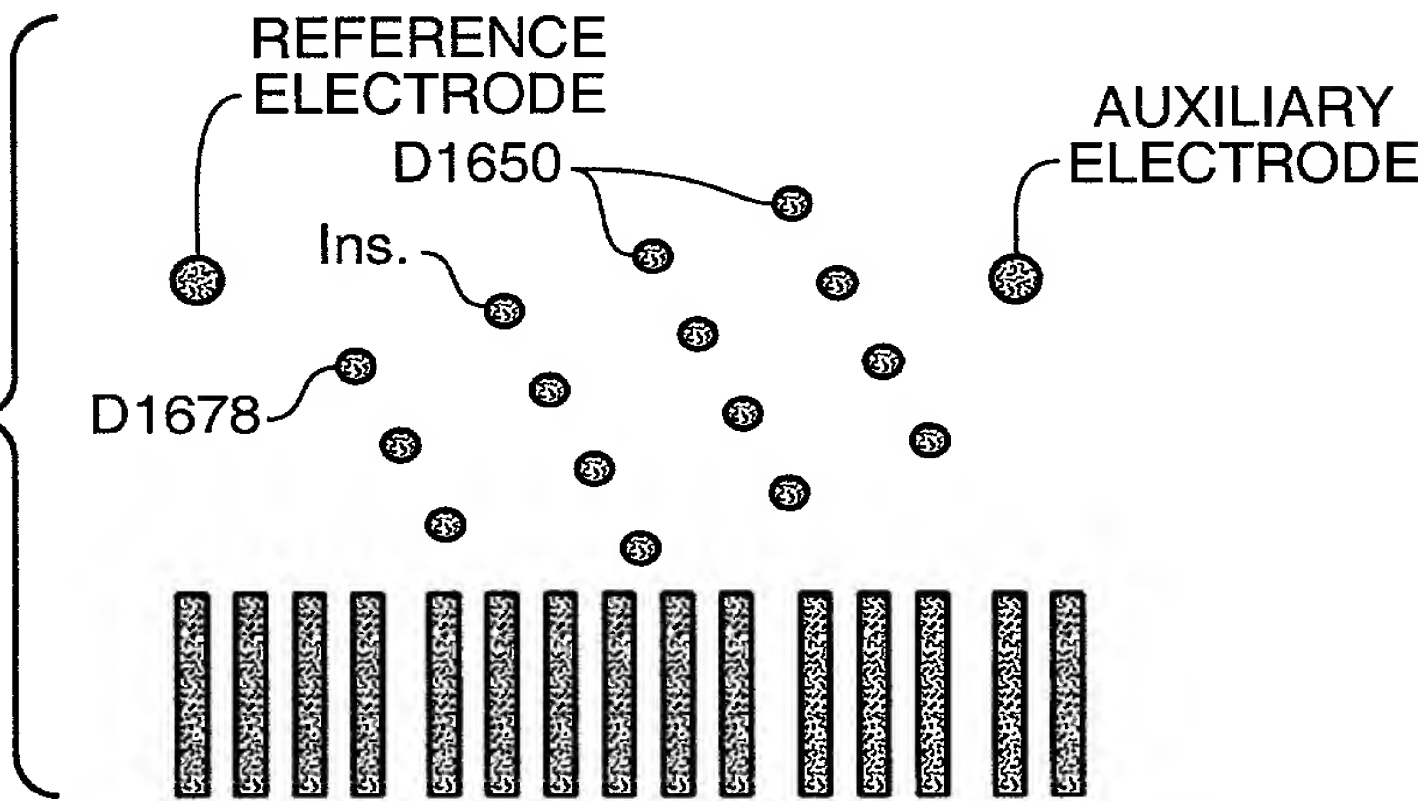


FIG._10



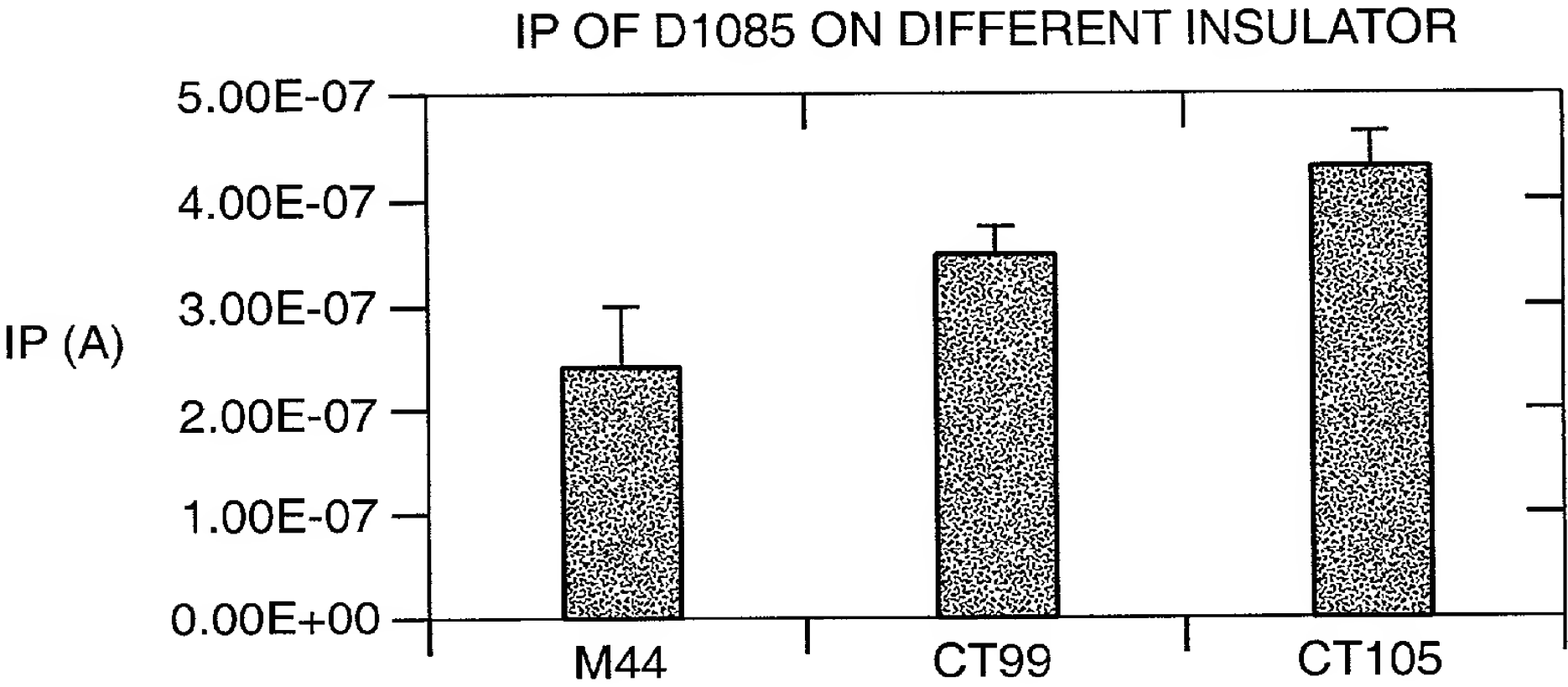


FIG._11

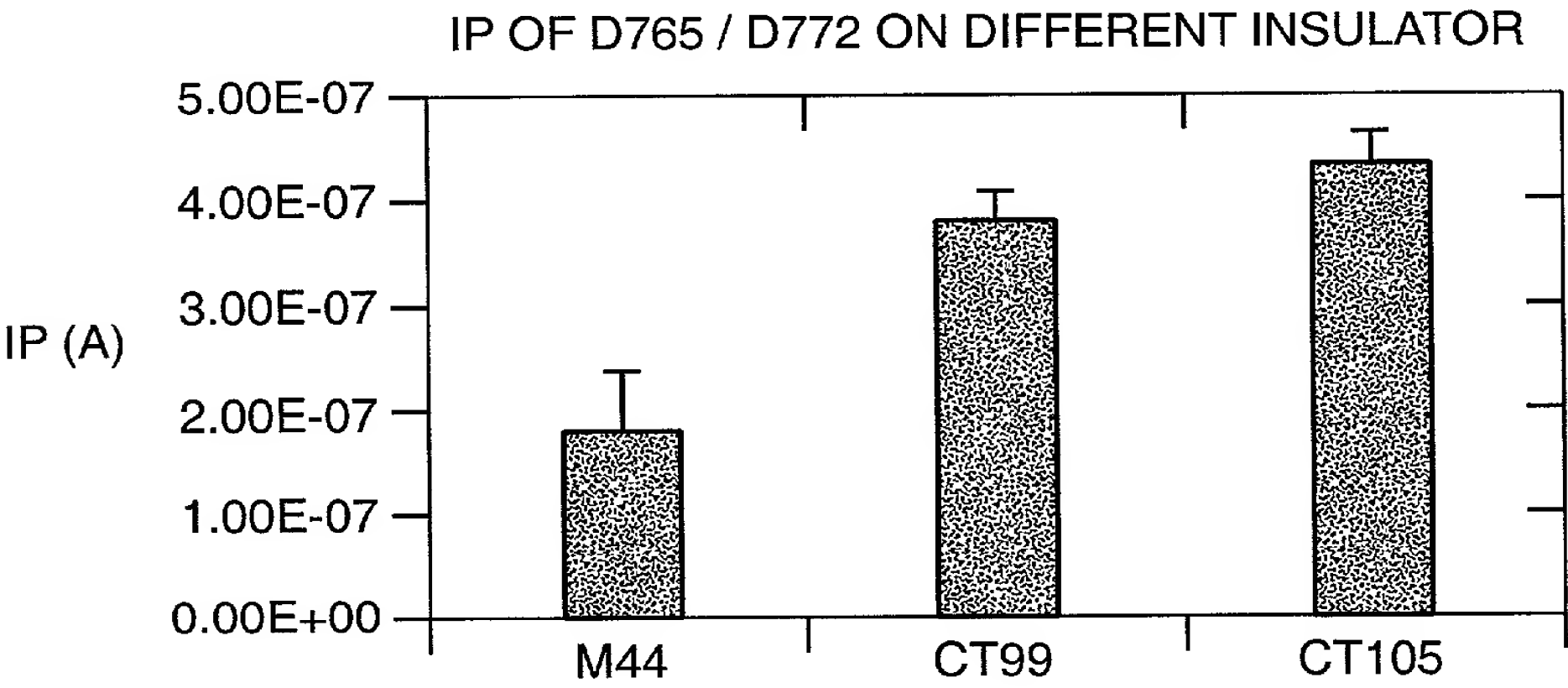


FIG._12

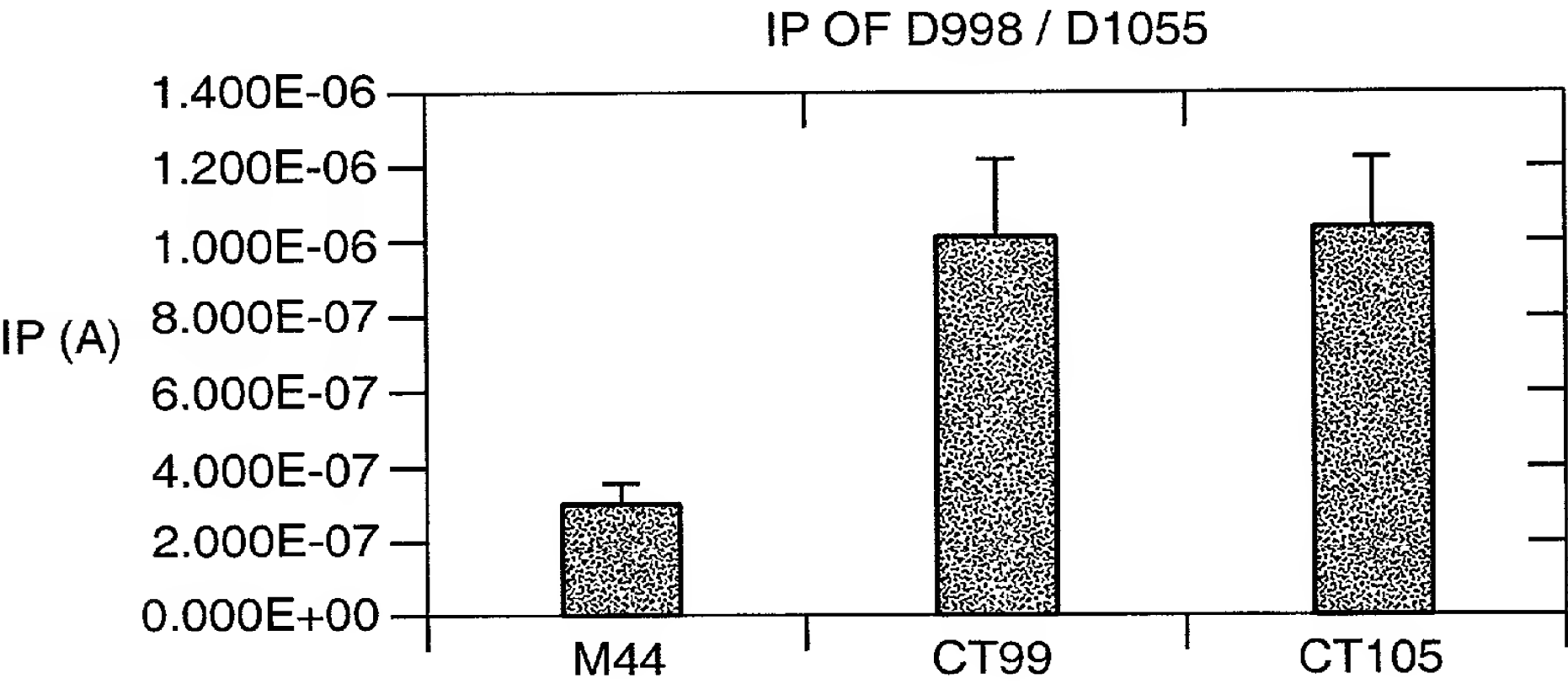
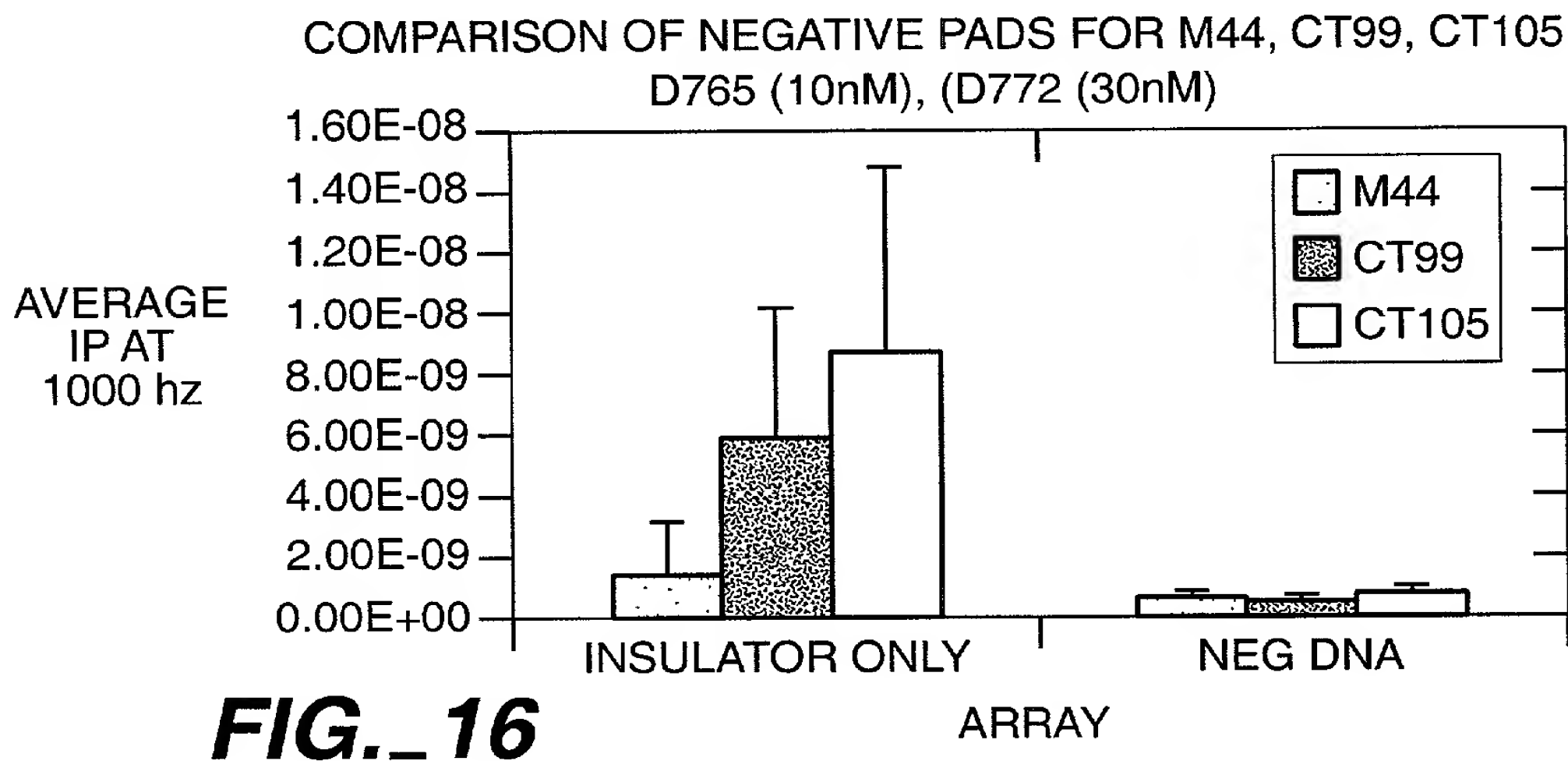
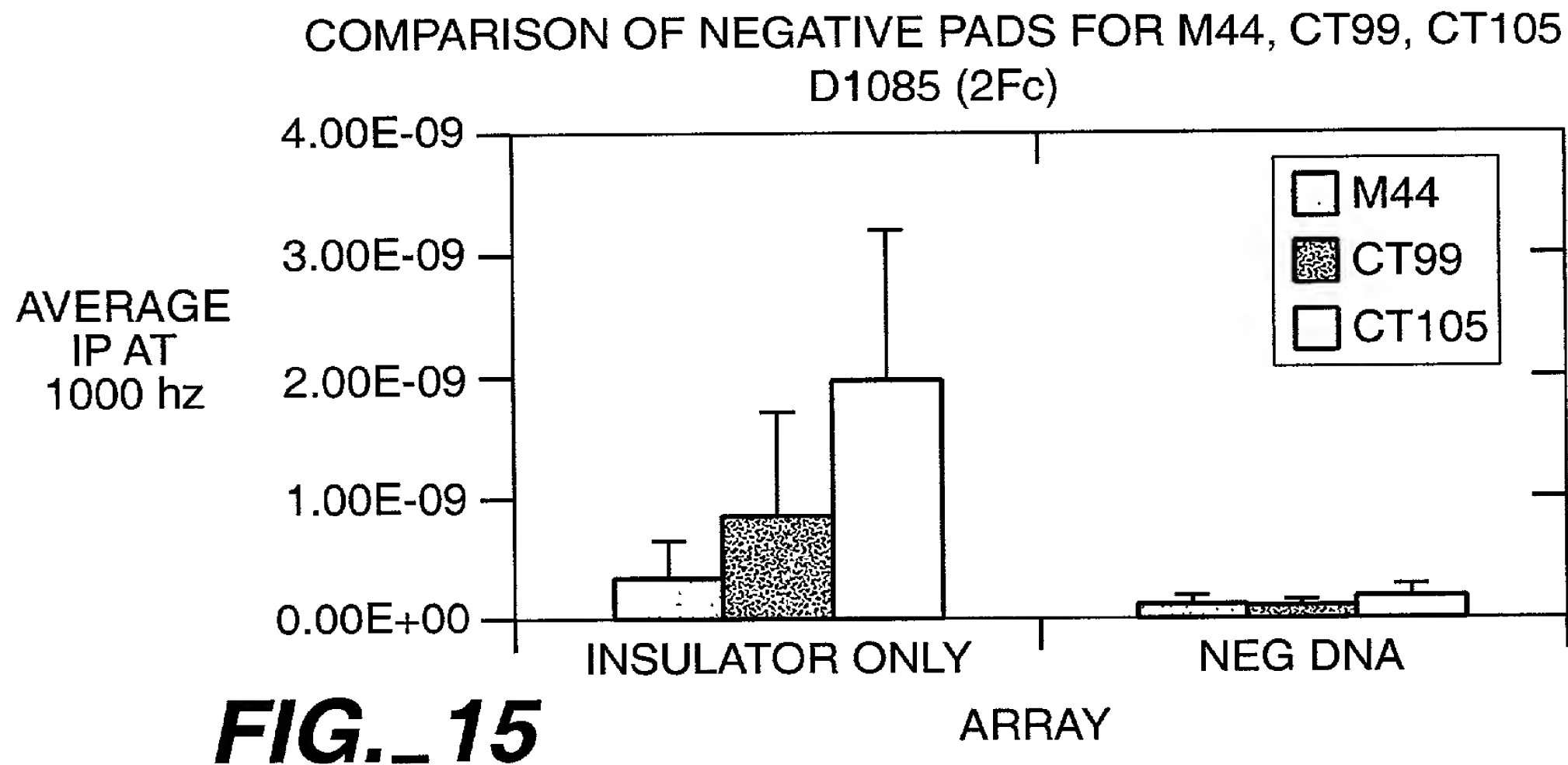
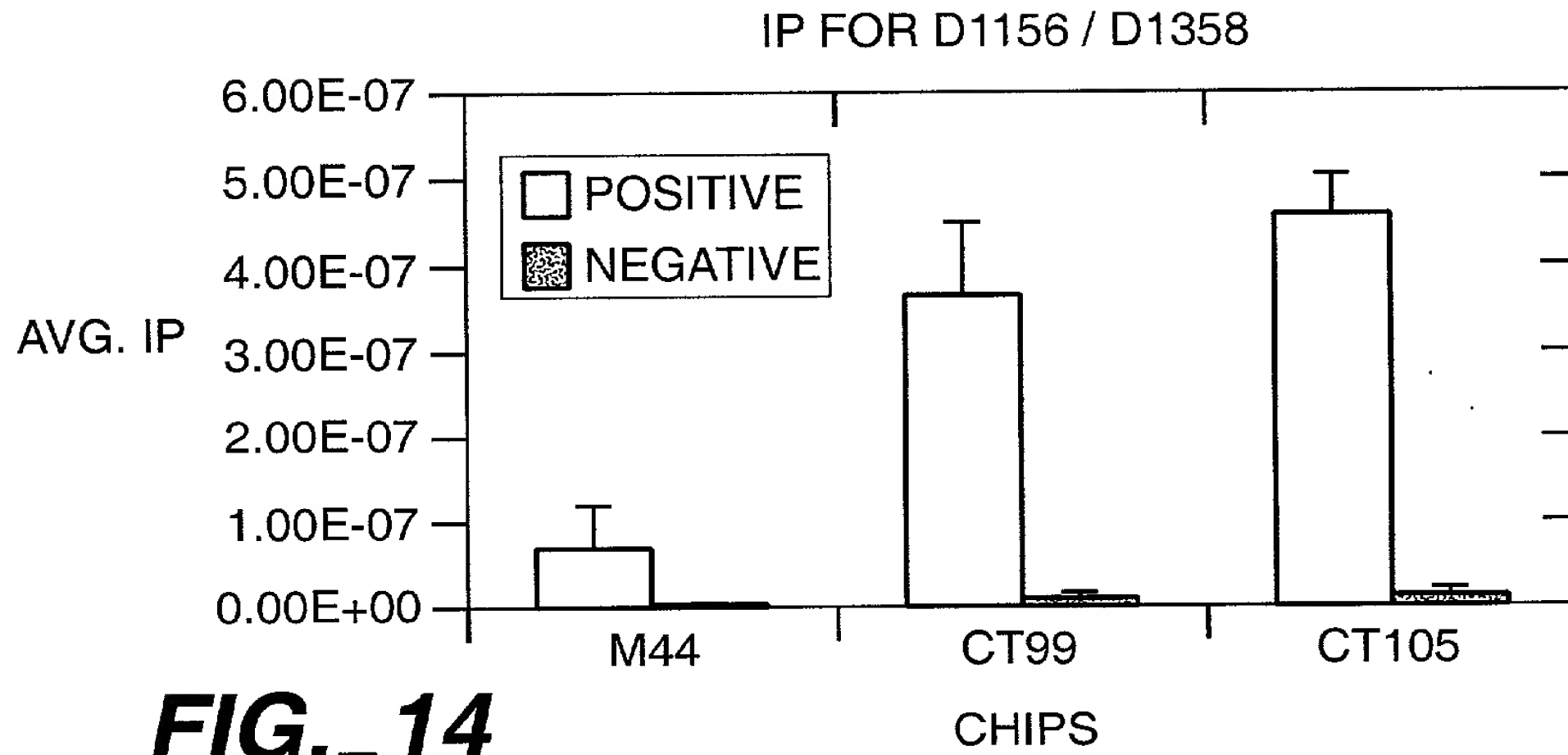


FIG._13



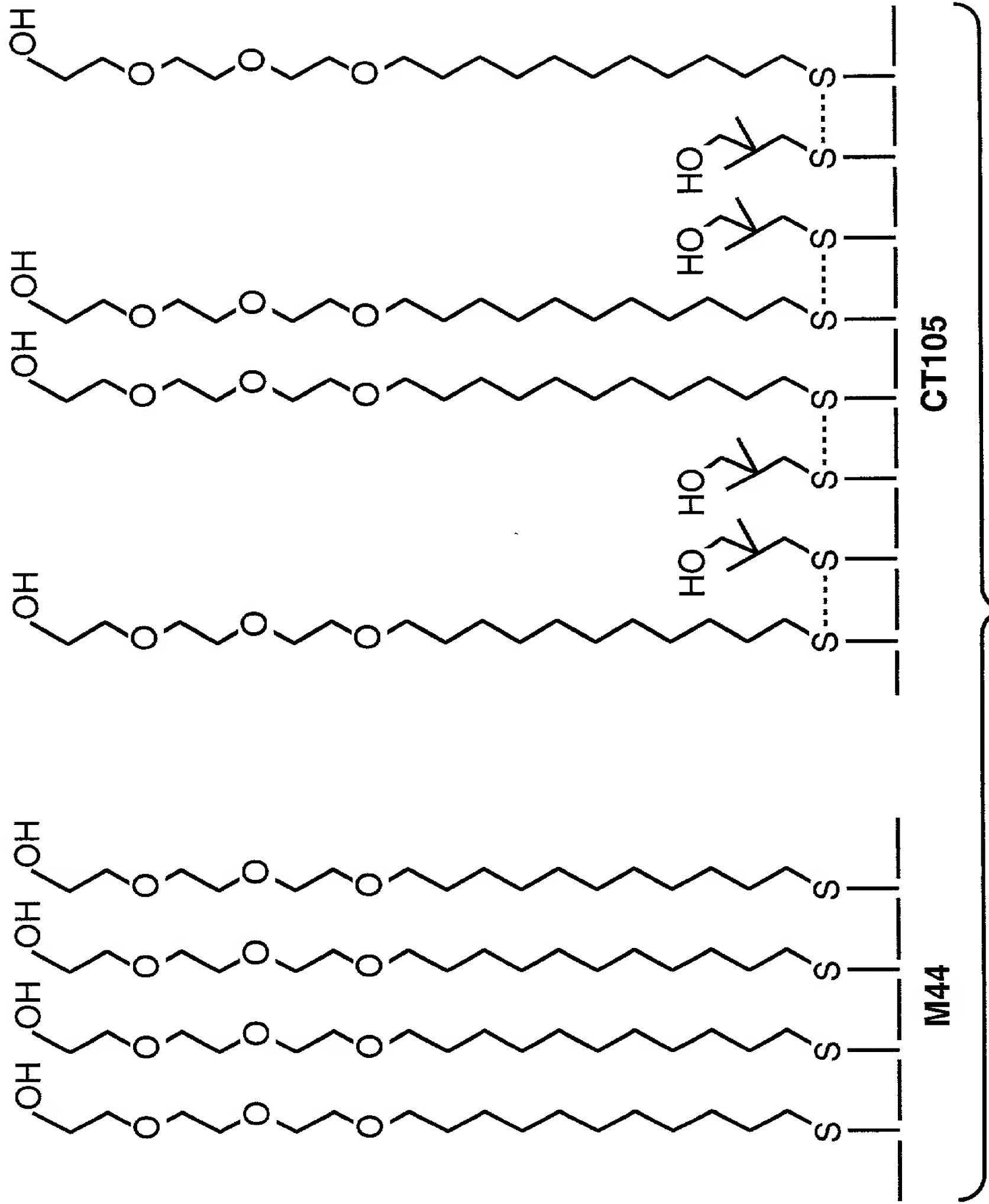


FIG. 17

FREQUENCY RESPONSE OF D1085 (100 nM)
ON M44, CT99, CT105

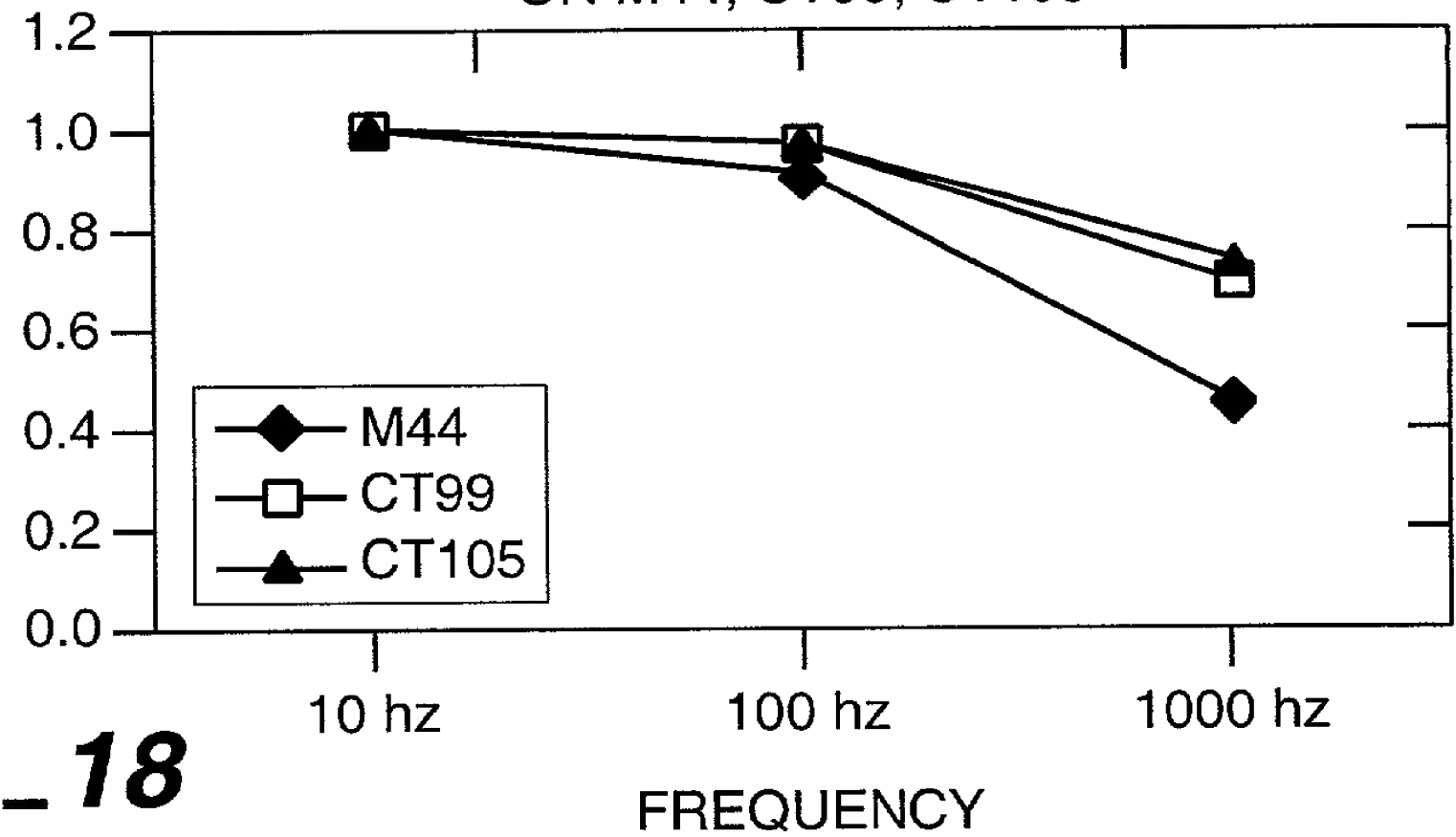


FIG._18

FREQUENCY RESPONSE OF D765 / D772 (8Fc)
ON M44, CT99, CT105

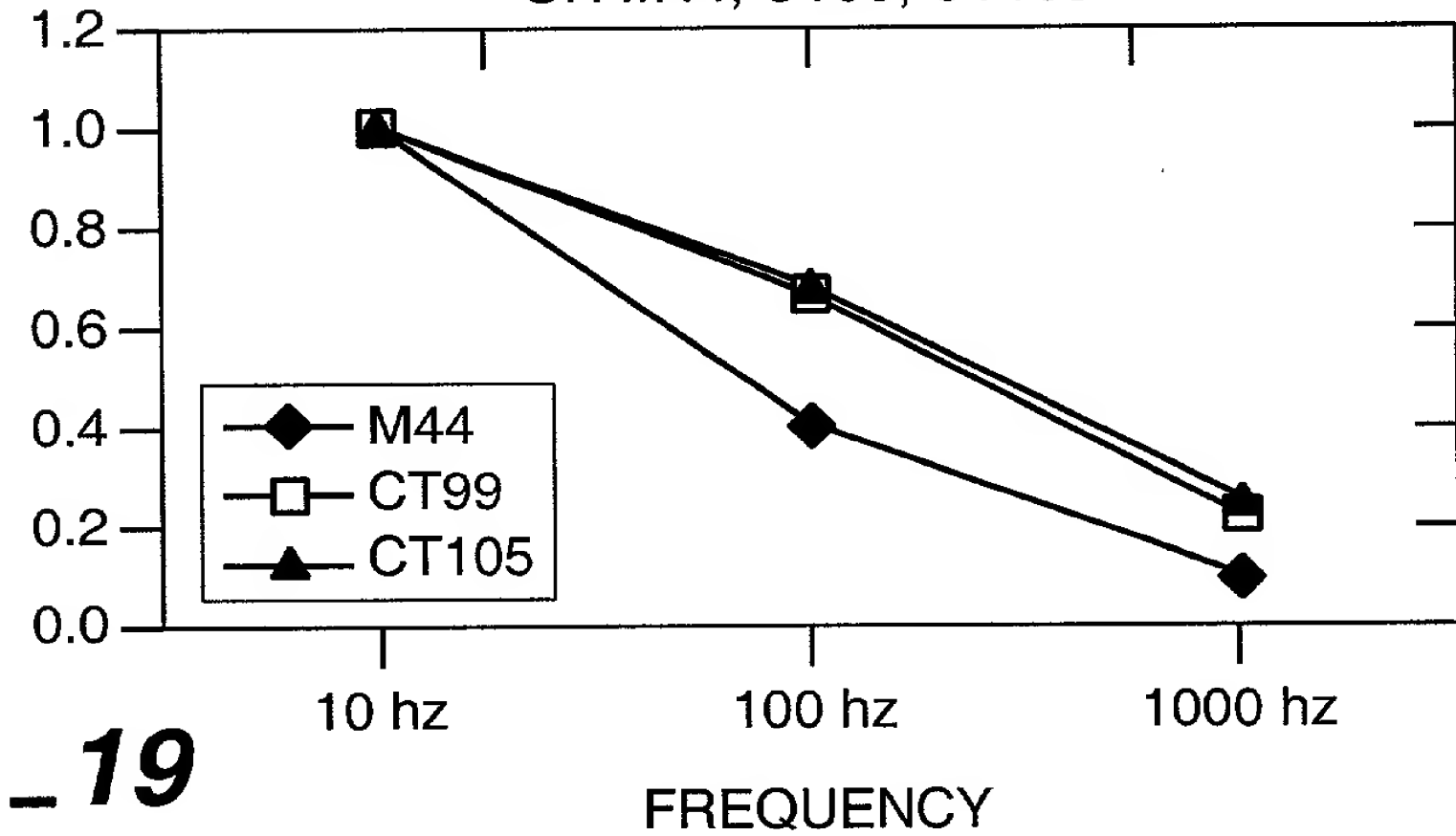


FIG._19

FREQUENCY RESPONSE OF D998 / D1055 (20Fc)
ON M44, CT99, CT105

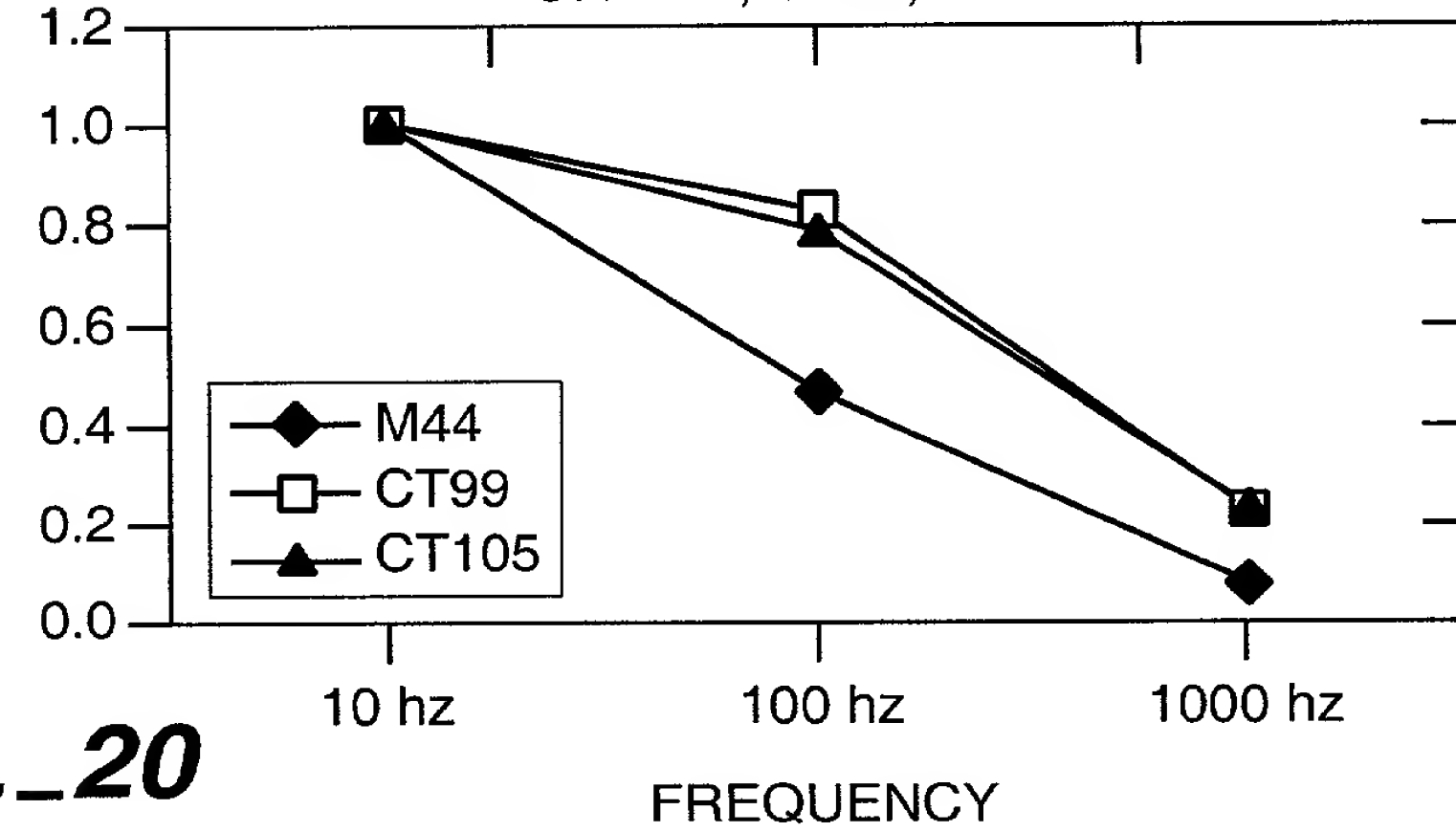


FIG._20